



2023 CATALOGUE

cata 
green innovation

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Spanish Company

CATA ELECTRODOMÉSTICOS, S.L., manufacturer of household appliances, founded in Torelló, Spain, in 1947. Since then, we have been pioneers in the domestic extraction business. Our wide product range includes extractors, hoods, hobs, ovens, microwaves, taps, sinks, dishwashers, washing machines, refrigerators, wine coolers and kitchenware.

Our values: Commitment to our customers

The design and development of our products are based on painstaking studies with a clear orientation towards meeting our customers' needs, providing solutions to promote functionality, efficiency, durability and reliability while remaining environmentally friendly. Every detail is important. That is why, in our brand with more than seven decades of history, we have placed, and continue placing, special emphasis on all of them until we obtain the best possible product.



Experience

At CATA we are constantly researching. We use top-quality components together with the latest manufacturing techniques to achieve the most technologically advanced products on the market. Our proven experience in the creation, development and manufacturing processes are the pillars on which the high efficiency, quality and reliability of our products is based.

Energy efficiency. Environment

At CATA we are committed to the environment and we think that your kitchen can be an example of energy efficiency. We strive; it is an obligation and a goal to be able to offer products that contribute to create a much more sustainable, clean and welcoming world.

Our low-energy household appliances will collaborate on energy savings, protecting the environment and noticing the economic savings of the use of efficient devices.

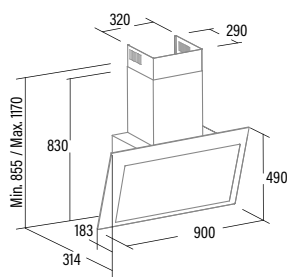
RENOVA PUR AIR

VNV90 XGBK

Cod.: 02159420 EAN: 8422248343077



- **Recirculation hood with integrated air purifier.** Eliminates odors with an efficiency of 98% and purifies 100% of dust, bacteria, viruses and volatile organic compounds.
- 6 extraction levels, 5 + 1 **TURBO**
- **Maintenance-free self-regenerable carbon filter**
- **Air purification function**
- **Connectivity PRO+ with automatic control from the CATA hob**
- BRUSHLESS motor.
- Sound power (Reg.(EU) n°65/2014): **46dB(A)**, maximum: 64dB(A)



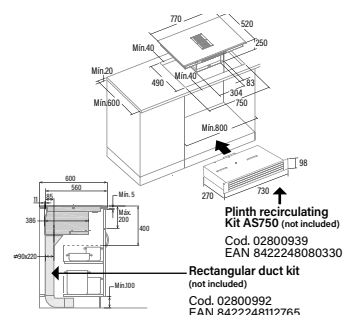
SURFACE INTEGRATION

AS 750

Cod.: 08000405 EAN: 8422248109406



- **Touch Control** Panel with timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **580m³/h** - 200m³/h
- Sound power (Reg.(EU) n°65/2014): **45dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **135W**
- **Energy Class: A**

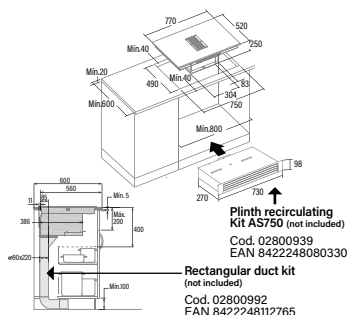


IAS 770

Cod.: 08000403 EAN: 8422248102568



- **Touch Control** Panel with timer and cleaning filters indicator
- 5 extraction levels, 4 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **600m³/h** - 140m³/h
- Sound power (Reg.(EU) n°65/2014): **40dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **135W**
- **Energy Class: A**



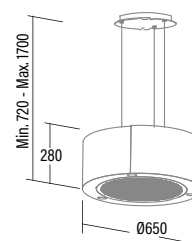
DECORATIVE ISLANDS

MAGRABA ISLAND

Cod.: 02119207 EAN: 8422248069342



- **Electronic control panel** with automatic shut-down timer
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **645m³/h** - 300m³/h
- Sound power (Reg.(EU) n°65/2014): **48dB(A)**, maximum: 63dB(A)
- BT2 motor. Extra silent. Maximum energy consumption **200W**
- **High efficiency LED lighting**
- Energy class: C



MOON ISLAND

Cod.: 02119203 EAN: 8422248062084



- **Touch control panel** with automatic shut-down timer and cleaning filters indicator
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **645m³/h** - 300m³/h
- Sound power (Reg.(EU) n°65/2014): **48dB(A)**, maximum: 63dB(A)
- BT2 motor. Extra silent. Maximum energy consumption **200W**
- **High efficiency LED lighting, adjustable intensity**
- Energy Class: C

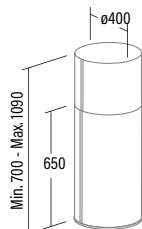


FARO X ISLAND

Cod.: 02119101 EAN: 8422248074230

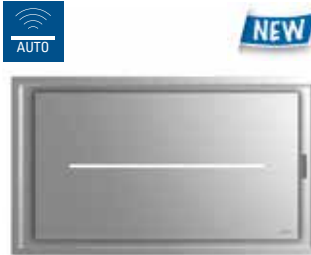


- **Electronic control panel** with automatic shut-down timer
- 3 extraction levels, 2 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **800m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- High efficiency LED lighting
- **Energy class: A**

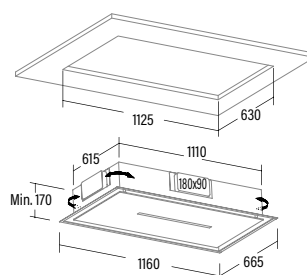


ISLA BENNU SLIM 1200 X

Cod.: 02111309 EAN: 8422248110891



- **Touch control panel** with automatic shut-down timer and cleaning filters indicator + **remote control**
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **614m³/h** - 264m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 67dB(A)
- Motor extra silent. Maximum energy consumption **90W**
- **AUTO connectivity** for control of the CATA AUTO hobs
- High-efficiency lighting by intensity-adjustable two-tone warm / natural LED STRIP
- **Energy class: A++**

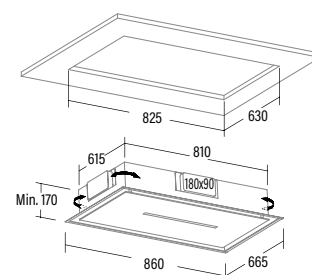


ISLA BENNU SLIM 900 X

Cod.: 02111308 EAN: 8422248112642



- **Touch control panel** with automatic shut-down timer and cleaning filters indicator + **remote control**
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **614m³/h** - 264m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 67dB(A)
- Motor extra silent. Maximum energy consumption **90W**
- **AUTO connectivity** for control of the CATA AUTO hobs
- High-efficiency lighting by intensity-adjustable two-tone warm / natural LED STRIP
- **Energy class: A++**

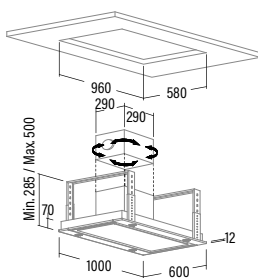


SIRIN 1000 GWH ISLAND

Cod.: 02111002 EAN: 8422248097437



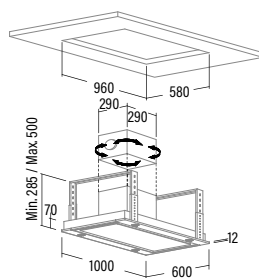
- **Touch control panel** with automatic shut-down timer and cleaning filters indicator + **remote control**
- 4 extraction levels, 3 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency LED lighting**, adjustable intensity
- **Energy class: A**


SIRIN 1000 WH ISLAND

Cod.: 02111001 EAN: 8422248077750



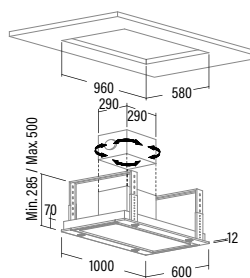
- **Touch control panel** with automatic shut-down timer and cleaning filters indicator + **remote control**
- 4 extraction levels, 3 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency LED lighting**, adjustable intensity
- **Energy Class: A**


FENIX 1000 X ISLAND

Cod.: 02111305 EAN: 8422248077798



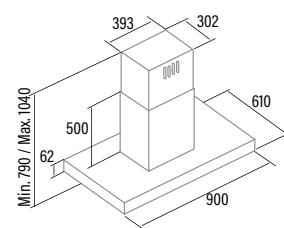
- **Touch control panel** with automatic shut-down timer and cleaning filters indicator + **remote control**
- 4 extraction levels, 3 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency LED lighting**, adjustable intensity
- **Energy Class: A**


LEGEND 900 XGBK ISLAND

Cod.: 02097202 EAN: 8422248061681



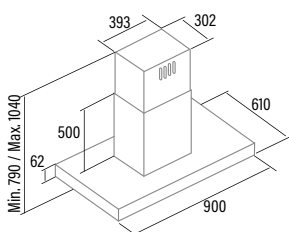
- **Touch Control Panel** with timer and cleaning filters indicator
- 5 extraction levels, 4 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **820m³/h** - 200m³/h
- Sound power (Reg.(EU) n°65/2014): **40dB(A)**, maximum: 64dB(A)
- **BRUSHLESS** motor. Ultra silent. Maximum energy consumption **130W**
- **High efficiency Led lighting**, adjustable intensity
- **Energy Class: A+**


SYGMA 900 X ISLAND

Cod.: 02197313 EAN: 8422248062121



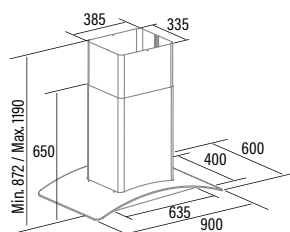
- **Electronic control Panel** with automatic shut down timer
- 3 extraction levels, 2 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency LED lighting**
- **Energy Class: A**


GAMMA 900 X ISLAND

Cod.: 02025205 EAN: 8422248077736



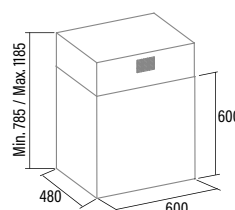
- **Electronic control Panel** with automatic shut down timer
- 3 extraction levels, 2 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency LED lighting**
- **Energy Class: A**


VEGA X ISLAND

Cod.: 02119311 EAN: 8422248077743



- **Electronic control Panel** with automatic shut down timer
- 3 extraction levels, 2 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency LED lighting**
- **Energy Class: A**



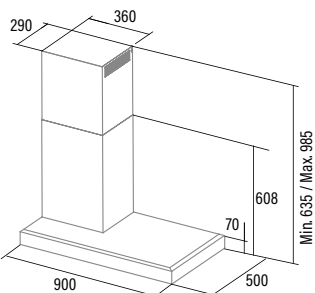
CORNER HOODS

GALA 900 L

Cod.: 02169303 EAN: 8422248110099



- **Electronic control Panel** with digital display
- 4 extraction levels, 3 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **820m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 67dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency LED lighting**
- Finished in Stainless steel
- **Energy Class: A**

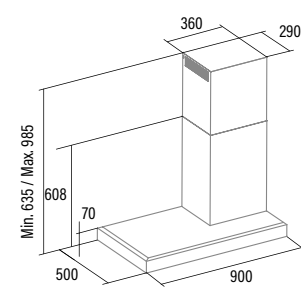


GALA 900 R

Cod.: 02166303 EAN: 8422248110297



- **Electronic control Panel** with digital display
- 4 extraction levels, 3 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **820m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 67dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency LED lighting**
- Finished in Stainless steel
- **Energy Class: A**

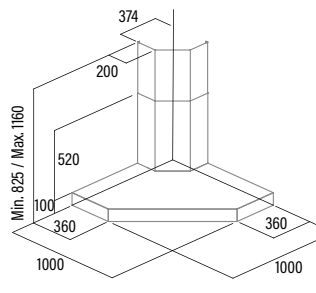


ANGOLO BOX 1000 X

Cod.: 02195309 EAN: 8422248077774



- **Electronic control Panel** with automatic shut down timer
- 3 extraction levels, 2 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **800m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency strip LED lighting**
- Finished in Stainless steel
- **Energy Class: A**

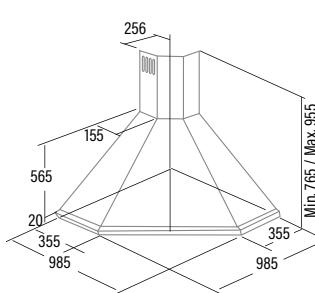


ANGOLO X

Cod.: 02195310 EAN: 8422248077781



- **Electronic control Panel** with automatic shut down timer
- 3 extraction levels, 2 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency strip LED lighting**
- Finished in Stainless steel
- **Energy Class: A**



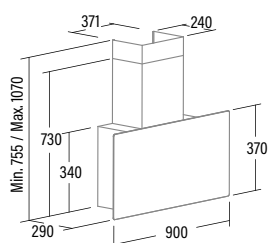
PRO SILENCE cata & Can Rocca

GRECO PRO SILENCE 90 BK

Cod.: 02184406 EAN: 8422248102032



- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 5 extraction levels, 4 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **865m³/h** - 282m³/h**
- PRO SILENCE. Roof Motor. Maximum energy consumption **155W**
- **This cooker hood just works with the PRO SILENCE motor**
- **Energy Class: A***

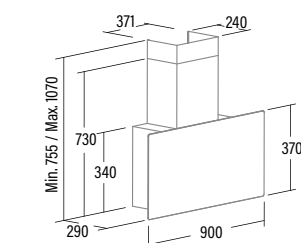


GRECO PRO SILENCE 90 WH

Cod.: 02184006 EAN: 8422248102445



- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 5 extraction levels, 4 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **865m³/h** - 282m³/h**
- PRO SILENCE. Roof Motor. Maximum energy consumption **155W**
- **This cooker hood just works with the PRO SILENCE motor**
- **Energy Class: A***

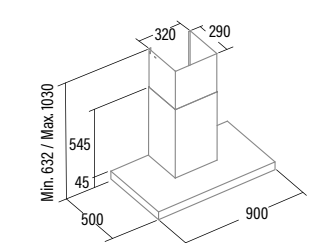


GLADIUS PRO SILENCE 900 XGBK

Cod.: 02181306 EAN: 8422248102049



- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 5 extraction levels, 4 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): maximum: **865m³/h** - 282m³/h**
- PRO SILENCE. Roof Motor. Maximum energy consumption **155W**
- **This cooker hood just works with the PRO SILENCE motor**
- **Energy Class: A***



PRO SILENCE

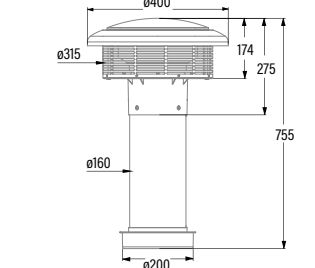
Cod.: 02000103 EAN: 8422248102025



- 5 Extraction levels, 4+1 **TURBO. Touch Control Panel**
- Extraction power max.-min. (Reg.(UE) no65/2014): **865m³/h** - 282m³/h**
- **Energy Class: A***

* Energy class measured for the complete system of Roof motor+equivalent rangehoods.

** Tested with the 6m length aluminium flexible ducting provided.



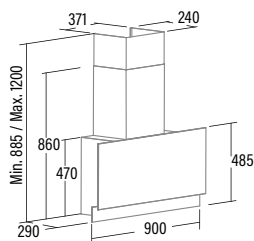
DECORATIVE HOODS cata & Can Rocca

GOYA PRO 90 BK

Cod.: 02184401 EAN: 8422248080613



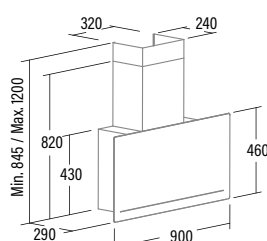
- **Multifunction TFT Touch screen** with automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, Silent + 4 + **TURBO**
- Extraction power (according to UNE/EN 61591): **842m³/h** - 283m³/h
- Sound power (Reg.(EU) n°65/2014): **48dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **135W**
- **PRO connectivity** for control of the CATA PRO hobs
- **High efficiency strip Led lighting, adjustable intensity**
- **Energy Class: A+++**


GOYA 90 BK CATA&ROCA

Cod.: 02184402 EAN: 8422248106108



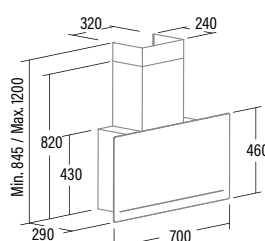
- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 5 extraction levels, 4 + **1 TURBO**
- Extraction power (according to UNE/EN 61591): **820m³/h** - 200m³/h
- Sound power (Reg.(EU) n°65/2014): **40dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **130W**
- **High efficiency Strip Led lighting, adjustable intensity**
- **Energy Class: A+**


GOYA 70 BK CATA&ROCA

Cod.: 02133401 EAN: 8422248106115



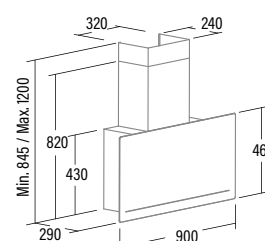
- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 5 extraction levels, 4 + **1 TURBO**
- Extraction power (according to UNE/EN 61591): **820m³/h** - 200m³/h
- Sound power (Reg.(EU) n°65/2014): **40dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **130W**
- **High efficiency Strip Led lighting, adjustable intensity**
- **Energy Class: A+**


GOYA 90 WH CATA&ROCA

Cod.: 02184001 EAN: 8422248106122



- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 5 extraction levels, 4 + **1 TURBO**
- Extraction power (according to UNE/EN 61591): **820m³/h** - 200m³/h
- Sound power (Reg.(EU) n°65/2014): **40dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **130W**
- **High efficiency Strip Led lighting, adjustable intensity**
- **Energy Class: A+**

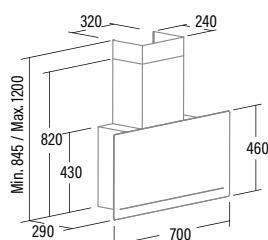

DECORATIVE HOODS cata & Can Rocca

GOYA 70 WH CATA&ROCA

Cod.: 02133001 EAN: 8422248106139



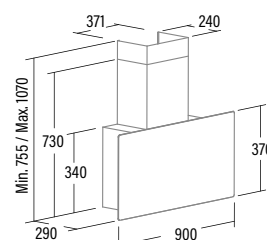
- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 5 extraction levels, 4 + **1 TURBO**
- Extraction power (according to UNE/EN 61591): **820m³/h** - 200m³/h
- Sound power (Reg.(EU) n°65/2014): **40dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **130W**
- **High efficiency Strip Led lighting, adjustable intensity**
- **Energy Class: A+**


GRECO 90 BK CATA&ROCA

Cod.: 02184407 EAN: 8422248106146



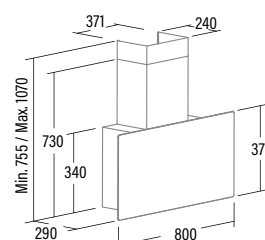
- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 4 extraction levels, 3 + **1 TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Ultra silent. Maximum energy consumption **280W**
- **High efficiency Led lighting, adjustable intensity**
- **Energy Class: A**


GRECO 80 BK CATA&ROCA

Cod.: 02145407 EAN: 8422248106160



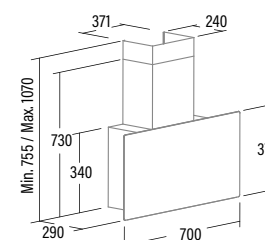
- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 4 extraction levels, 3 + **1 TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Ultra silent. Maximum energy consumption **280W**
- **High efficiency Led lighting, adjustable intensity**
- **Energy Class: A**


GRECO 70 BK CATA&ROCA

Cod.: 02133407 EAN: 8422248106191



- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 4 extraction levels, 3 + **1 TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Ultra silent. Maximum energy consumption **280W**
- **High efficiency Led lighting, adjustable intensity**
- **Energy Class: A**

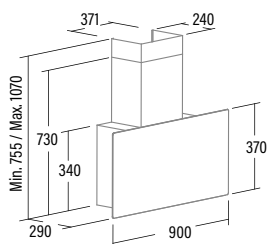


GRECO 90 WH
CATA&ROCA

Cod.: 02184007 EAN: 8422248106153



- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 4 extraction levels, 3 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Ultra silent. Maximum energy consumption **280W**
- High efficiency Led lighting, adjustable intensity
- **Energy Class: A**

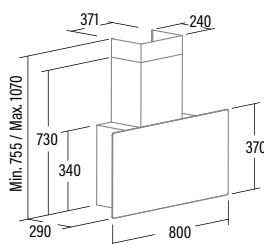


GRECO 80 WH
CATA&ROCA

Cod.: 02145007 EAN: 8422248106184



- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 4 extraction levels, 3 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Ultra silent. Maximum energy consumption **280W**
- High efficiency Led lighting, adjustable intensity
- **Energy Class: A**

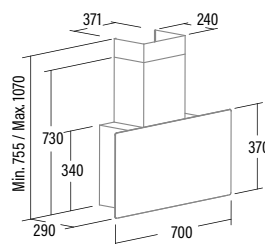


GRECO 70 WH
CATA&ROCA

Cod.: 02133007 EAN: 8422248106207



- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 4 extraction levels, 3 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Ultra silent. Maximum energy consumption **280W**
- High efficiency Led lighting, adjustable intensity
- **Energy Class: A**

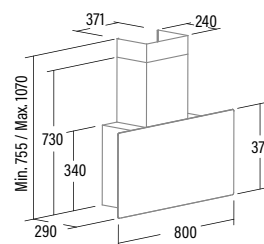


GRECO 80 GR
CATA&ROCA

Cod.: 02145203 EAN: 8422248106177



- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 4 extraction levels, 3 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Ultra silent. Maximum energy consumption **280W**
- High efficiency Led lighting, adjustable intensity
- **Energy Class: A**



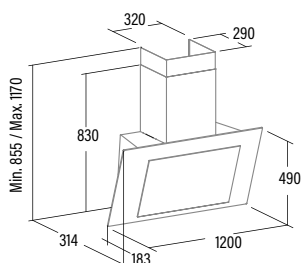
DECORATIVE HOODS

THALASSA
1200XGBK

Cod.: 02157403 EAN: 8422248073790



- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 5 extraction levels, 4 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **820m³/h** - 200m³/h
- Sound power (Reg.(EU) n°65/2014): **40dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **130W**
- High efficiency Led lighting, adjustable intensity
- **Energy Class: A+**

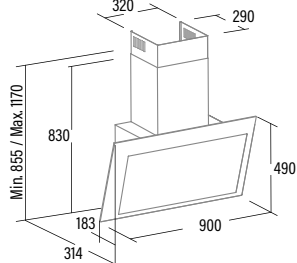


THALASSA
900XGBK

Cod.: 02159405 EAN: 8422248104777



- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **842m³/h** - 283m³/h
- Sound power (Reg.(EU) n°65/2014): **46dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **135W**
- **AUTO connectivity** for control of the CATA AUTO hobs
- High-efficiency lighting by intensity-adjustable two-tone warm / natural LED STRIP
- **Energy Class: A+++**

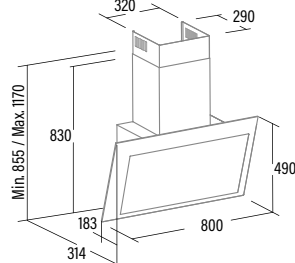


THALASSA
800XGBK

Cod.: 02145406 EAN: 8422248104791



- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **842m³/h** - 283m³/h
- Sound power (Reg.(EU) n°65/2014): **46dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **135W**
- **AUTO connectivity** for control of the CATA AUTO hobs
- High-efficiency lighting by intensity-adjustable two-tone warm / natural LED STRIP
- **Energy Class: A+++**

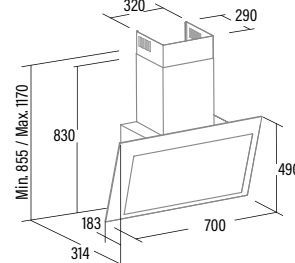


THALASSA
700XGBK

Cod.: 02178207 EAN: 8422248104807



- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **842m³/h** - 283m³/h
- Sound power (Reg.(EU) n°65/2014): **46dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **135W**
- **AUTO connectivity** for control of the CATA AUTO hobs
- High-efficiency lighting by intensity-adjustable two-tone warm / natural LED STRIP
- **Energy Class: A+++**

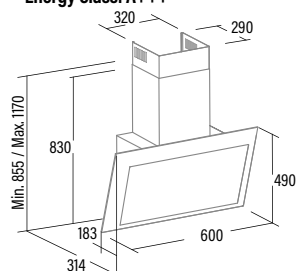


**THALASSA
600XGBK**

Cod.: 02127211 EAN: 8422248104814



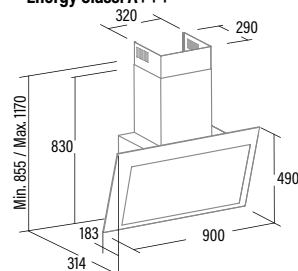
- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **842m³/h** -283m³/h
- Sound power (Reg.(EU) n°65/2014): **46dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **135W**
- **AUTO connectivity** for control of the CATA **AUTO hobs**
- High-efficiency lighting by intensity-adjustable two-tone warm / natural **LED STRIP**
- Energy Class: **A+++**

**THALASSA
900XGWH**

Cod.: 02159006 EAN: 8422248104821



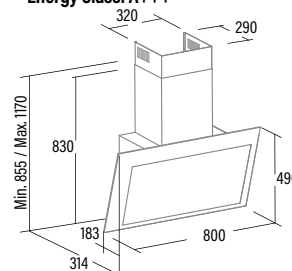
- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **842m³/h** -283m³/h
- Sound power (Reg.(EU) n°65/2014): **46dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **135W**
- **AUTO connectivity** for control of the CATA **AUTO hobs**
- High-efficiency lighting by intensity-adjustable two-tone warm / natural **LED STRIP**
- Energy Class: **A+++**

**THALASSA
800XGWH**

Cod.: 02145006 EAN: 8422248104838



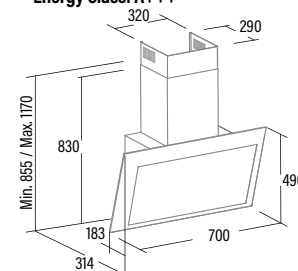
- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **842m³/h** -283m³/h
- Sound power (Reg.(EU) n°65/2014): **46dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **135W**
- **AUTO connectivity** for control of the CATA **AUTO hobs**
- High-efficiency lighting by intensity-adjustable two-tone warm / natural **LED STRIP**
- Energy Class: **A+++**

**THALASSA
700XGWH**

Cod.: 02178007 EAN: 8422248104845



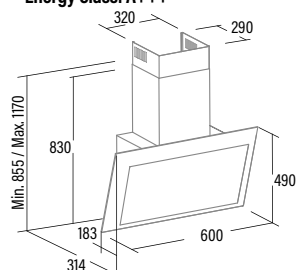
- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **842m³/h** -283m³/h
- Sound power (Reg.(EU) n°65/2014): **46dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **135W**
- **AUTO connectivity** for control of the CATA **AUTO hobs**
- High-efficiency lighting by intensity-adjustable two-tone warm / natural **LED STRIP**
- Energy Class: **A+++**

**THALASSA
600XGWH**

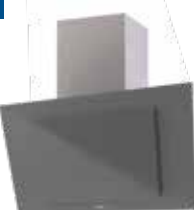
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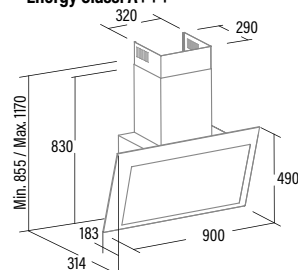
- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **842m³/h** -283m³/h
- Sound power (Reg.(EU) n°65/2014): **46dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **135W**
- **AUTO connectivity** for control of the CATA **AUTO hobs**
- High-efficiency lighting by intensity-adjustable two-tone warm / natural **LED STRIP**
- Energy Class: **A+++**

**THALASSA
900XGGR**

Cod.: 02159506 EAN: 8422248104869



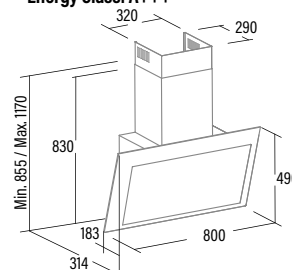
- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **842m³/h** -283m³/h
- Sound power (Reg.(EU) n°65/2014): **46dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **135W**
- **AUTO connectivity** for control of the CATA **AUTO hobs**
- High-efficiency lighting by intensity-adjustable two-tone warm / natural **LED STRIP**
- Energy Class: **A+++**

**THALASSA
800XGGR**

Cod.: 02145506 EAN: 8422248104876



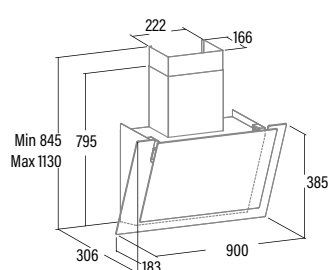
- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **842m³/h** -283m³/h
- Sound power (Reg.(EU) n°65/2014): **46dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **135W**
- **AUTO connectivity** for control of the CATA **AUTO hobs**
- High-efficiency lighting by intensity-adjustable two-tone warm / natural **LED STRIP**
- Energy Class: **A+++**

**VALTO 900 XGBK**

Cod.: 02059401 EAN: 8422248094030



- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **575m³/h** -170m³/h
- Sound power (Reg.(EU) n°65/2014): **44dB(A)**, maximum: 61dB(A)
- BRUSHLESS motor. Extra silent. Maximum energy consumption **110W**
- High efficiency Strip Led lighting, adjustable intensity
- Energy Class: **A+**

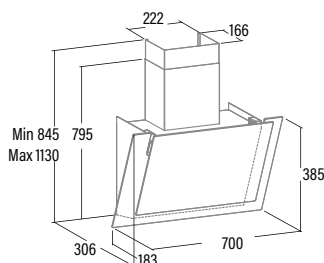


VALTO 700 XGBK

Cod.: 02078402 EAN: 8422248094047



- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **575m³/h** - 170m³/h
- Sound power (Reg.(EU) n°65/2014): **44dB(A)**, maximum: 61dB(A)
- BRUSHLESS motor. Extra silent. Maximum energy consumption **110W**
- **High efficiency Strip Led lighting**, adjustable intensity
- **Energy Class: A+**

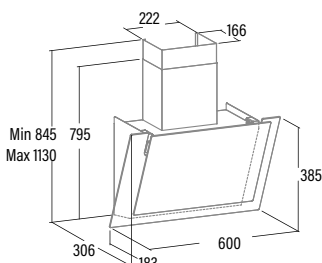


VALTO 600 XGBK

Cod.: 02027505 EAN: 8422248094054



- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **575m³/h** - 170m³/h
- Sound power (Reg.(EU) n°65/2014): **44dB(A)**, maximum: 61dB(A)
- BRUSHLESS motor. Extra silent. Maximum energy consumption **110W**
- **High efficiency Strip Led lighting**, adjustable intensity
- **Energy Class: A+**

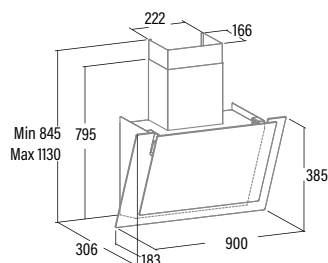


VALTO 900 XGWH

Cod.: 02059008 EAN: 8422248094061



- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **575m³/h** - 170m³/h
- Sound power (Reg.(EU) n°65/2014): **44dB(A)**, maximum: 61dB(A)
- BRUSHLESS motor. Extra silent. Maximum energy consumption **110W**
- **High efficiency Strip Led lighting**, adjustable intensity
- **Energy Class: A+**

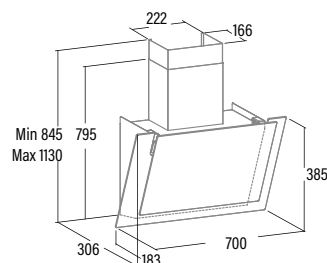


VALTO 700 XGWH

Cod.: 02078003 EAN: 8422248094078



- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **575m³/h** - 170m³/h
- Sound power (Reg.(EU) n°65/2014): **44dB(A)**, maximum: 61dB(A)
- BRUSHLESS motor. Extra silent. Maximum energy consumption **110W**
- **High efficiency Strip Led lighting**, adjustable intensity
- **Energy Class: A+**

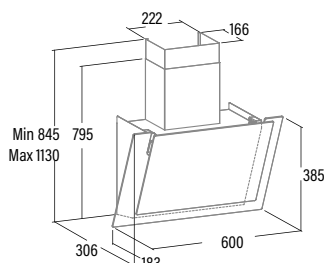


VALTO 600 XGWH

Cod.: 02027107 EAN: 8422248094055



- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **575m³/h** - 170m³/h
- Sound power (Reg.(EU) n°65/2014): **44dB(A)**, maximum: 61dB(A)
- BRUSHLESS motor. Extra silent. Maximum energy consumption **110W**
- **High efficiency Strip Led lighting**, adjustable intensity
- **Energy Class: A+**

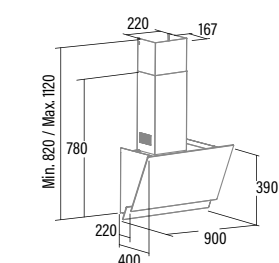


JUNO 900 XGWH

Cod.: 02059005 EAN: 8422248082679



- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **575m³/h** - 170m³/h
- Sound power (Reg.(EU) n°65/2014): **44dB(A)**, maximum: 61dB(A)
- BRUSHLESS motor. Extra silent. Maximum energy consumption **110W**
- **High efficiency Strip Led lighting**, adjustable intensity
- **Energy Class: A+**

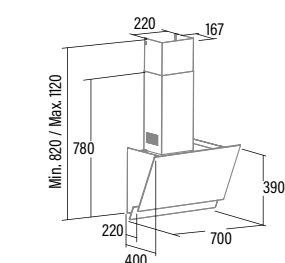


JUNO 700 XGWH

Cod.: 02078002 EAN: 8422248082662



- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **575m³/h** - 170m³/h
- Sound power (Reg.(EU) n°65/2014): **44dB(A)**, maximum: 61dB(A)
- BRUSHLESS motor. Extra silent. Maximum energy consumption **110W**
- **High efficiency Strip Led lighting**, adjustable intensity
- **Energy Class: A+**

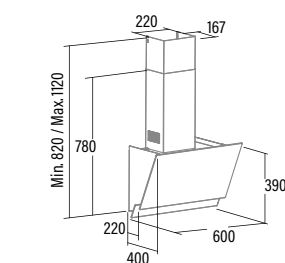


JUNO 600 XGWH

Cod.: 02027105 EAN: 8422248082655



- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **575m³/h** - 170m³/h
- Sound power (Reg.(EU) n°65/2014): **44dB(A)**, maximum: 61dB(A)
- BRUSHLESS motor. Extra silent. Maximum energy consumption **110W**
- **High efficiency Strip Led lighting**, adjustable intensity
- **Energy Class: A+**

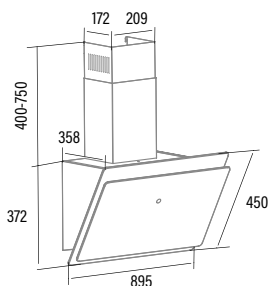


WANDA 900 XGBK

Cod.: 02059405 EAN: 8422248102308



- **Touch Control Panel** with automatic shut-down timer
- 9 extraction levels
- Extraction power (according to UNE/EN 61591): **525m³/h** -207m³/h
- Sound power (Reg.(EU) n°65/2014): **39dB(A)**, maximum: 59dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **70W**
- High efficiency Led lighting
- **Energy Class: A++**

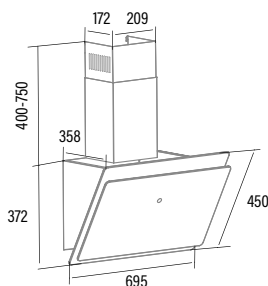


WANDA 700 XGBK

Cod.: 02078405 EAN: 8422248102315



- **Touch Control Panel** with automatic shut-down timer
- 9 extraction levels
- Extraction power (according to UNE/EN 61591): **525m³/h** -207m³/h
- Sound power (Reg.(EU) n°65/2014): **39dB(A)**, maximum: 59dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **70W**
- High efficiency Led lighting
- **Energy Class: A++**

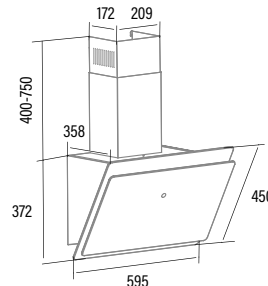


WANDA 600 XGBK

Cod.: 02027210 EAN: 8422248102322



- **Touch Control Panel** with automatic shut-down timer
- 9 extraction levels
- Extraction power (according to UNE/EN 61591): **525m³/h** -207m³/h
- Sound power (Reg.(EU) n°65/2014): **39dB(A)**, maximum: 59dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **70W**
- High efficiency Led lighting
- **Energy Class: A++**

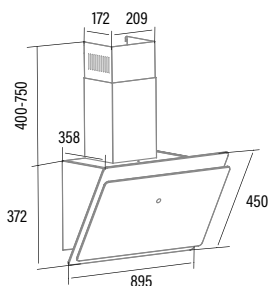


WANDA 900 XGWH

Cod.: 02059010 EAN: 8422248102339



- **Touch Control Panel** with automatic shut-down timer
- 9 extraction levels
- Extraction power (according to UNE/EN 61591): **525m³/h** -207m³/h
- Sound power (Reg.(EU) n°65/2014): **39dB(A)**, maximum: 59dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **70W**
- High efficiency Led lighting
- **Energy Class: A++**

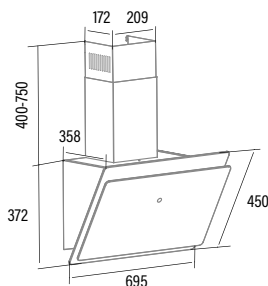


WANDA 700 XGWH

Cod.: 02078006 EAN: 8422248102346



- **Touch Control Panel** with automatic shut-down timer
- 9 extraction levels
- Extraction power (according to UNE/EN 61591): **525m³/h** -207m³/h
- Sound power (Reg.(EU) n°65/2014): **39dB(A)**, maximum: 59dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **70W**
- High efficiency Led lighting
- **Energy Class: A++**

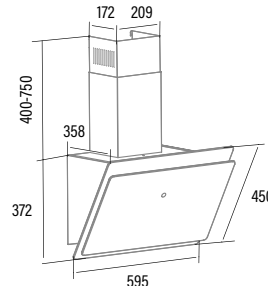


WANDA 600 XGWH

Cod.: 02027012 EAN: 8422248102353



- **Touch Control Panel** with automatic shut-down timer
- 9 extraction levels
- Extraction power (according to UNE/EN 61591): **525m³/h** -207m³/h
- Sound power (Reg.(EU) n°65/2014): **39dB(A)**, maximum: 59dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **70W**
- High efficiency Led lighting
- **Energy Class: A++**

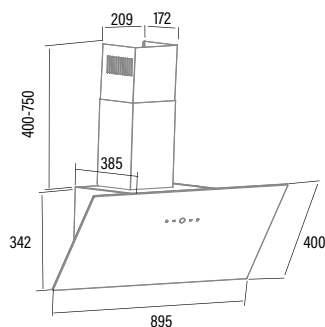


LENA 900 XGBK

Cod.: 02059403 EAN: 8422248108089



- **Touch Control Panel** with automatic shut-down timer
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **500m³/h** - 310m³/h
- Sound power (Reg.(EU) n°65/2014): **45dB(A)**, maximum: 63dB(A)
- 1 motor. Maximum energy consumption **120W**
- High efficiency LED lighting
- Energy Class: B

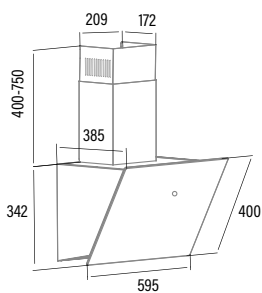


LENA 600XGBK

Cod.: 02032205 EAN: 8422248102292



- **Touch Control Panel** with automatic shut-down timer
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **500m³/h** - 310m³/h
- Sound power (Reg.(EU) n°65/2014): **45dB(A)**, maximum: 63dB(A)
- 1 motor. Maximum energy consumption **120W**
- High efficiency LED lighting
- Energy Class: B

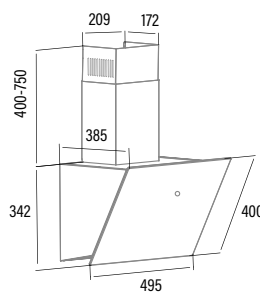


LENA 500XGBK

Cod.: 02032206 EAN: 8422248102377



- **Touch Control Panel** with automatic shut-down timer
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **500m³/h** - 310m³/h
- Sound power (Reg.(EU) n°65/2014): **45dB(A)**, maximum: 63dB(A)
- 1 motor. Maximum energy consumption **120W**
- High efficiency LED lighting
- Energy Class: B

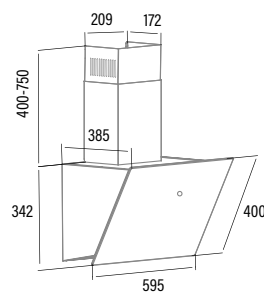


LENA 600XGWH

Cod.: 02032005 EAN: 8422248102285



- **Touch Control Panel** with automatic shut-down timer
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **500m³/h** - 310m³/h
- Sound power (Reg.(EU) n°65/2014): **45dB(A)**, maximum: 63dB(A)
- 1 motor. Maximum energy consumption **120W**
- High efficiency LED lighting
- Energy Class: B

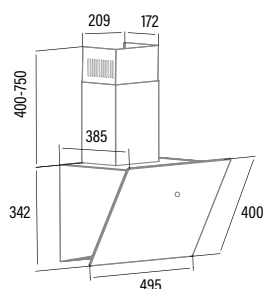


LENA 500XGWH

Cod.: 02032006 EAN: 8422248102360



- **Touch Control Panel** with automatic shut-down timer
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **500m³/h** - 310m³/h
- Sound power (Reg.(EU) n°65/2014): **45dB(A)**, maximum: 63dB(A)
- 1 motor. Maximum energy consumption **120W**
- High efficiency LED lighting
- Energy Class: B

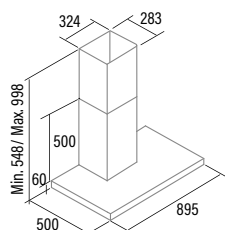


LEGEND 9000 XGBK

Cod.: 02029207 EAN: 8422248101493



- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 9 extraction levels
- Extraction power (according to UNE/EN 61591): **640m³/h** -236m³/h
- Sound power (Reg.(EU) n°65/2014): **44dB(A)**, maximum: 65dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **70W**
- **High efficiency Strip Led lighting**
- **Energy Class: A++**

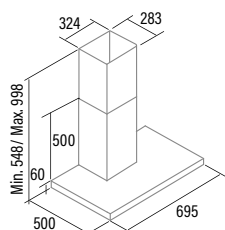


LEGEND 7000 XGBK

Cod.: 02021202 EAN: 8422248101509



- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 9 extraction levels
- Extraction power (according to UNE/EN 61591): **640m³/h** -236m³/h
- Sound power (Reg.(EU) n°65/2014): **44dB(A)**, maximum: 65dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **70W**
- **High efficiency Strip Led lighting**
- **Energy Class: A++**

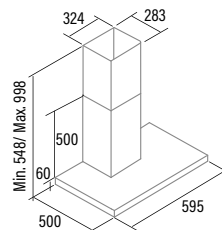


LEGEND 6000 XGBK

Cod.: 02060208 EAN: 8422248102544



- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 9 extraction levels
- Extraction power (according to UNE/EN 61591): **640m³/h** -236m³/h
- Sound power (Reg.(EU) n°65/2014): **44dB(A)**, maximum: 65dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **70W**
- **High efficiency Strip Led lighting**
- **Energy Class: A++**

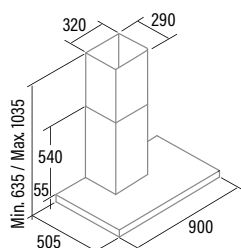


LEGEND 900 X

Cod.: 02029305 EAN: 8422248068635



- **Electronic Control Panel with digital display**, automatic shut-down timer and cleaning filters indicator
- 5 extraction levels, 4 + **1 TURBO**
- Extraction power (according to UNE/EN 61591): **648m³/h** -200m³/h
- Sound power (Reg.(EU) n°65/2014): **40dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **130W**
- **High efficiency Led lighting, adjustable intensity**
- **Energy Class: A**

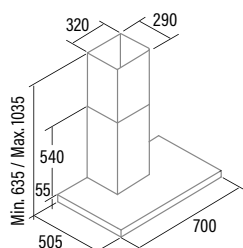


LEGEND 700 X

Cod.: 02021306 EAN: 8422248068659



- **Electronic Control Panel with digital display**, automatic shut-down timer and cleaning filters indicator
- 5 extraction levels, 4 + **1 TURBO**
- Extraction power (according to UNE/EN 61591): **648m³/h** -200m³/h
- Sound power (Reg.(EU) n°65/2014): **40dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **130W**
- **High efficiency Led lighting, adjustable intensity**
- **Energy Class: A**



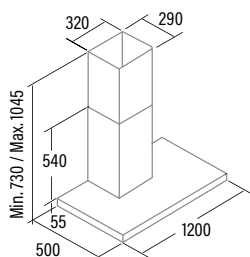
DECORATIVE BOX

SYGMA 12000 X

Cod.: 02132304 EAN: 8422248062282



- **Electronic control Panel** with automatic shut down timer
- 3 extraction levels, 2 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- High efficiency LED lighting
- **Energy Class: A**

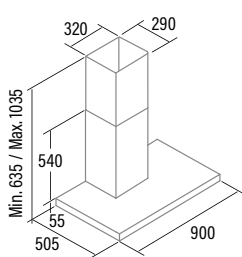


SYGMA 9000 X

Cod.: 02075303 EAN: 8422248073042



- **Electronic control Panel** with automatic shut down timer
- 3 extraction levels, 2 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- High efficiency LED lighting
- **Energy Class: A**

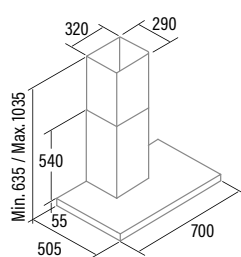


SYGMA 7000 X

Cod.: 02021307 EAN: 8422248073059



- **Electronic control Panel** with automatic shut down timer
- 3 extraction levels, 2 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- High efficiency LED lighting
- **Energy Class: A**

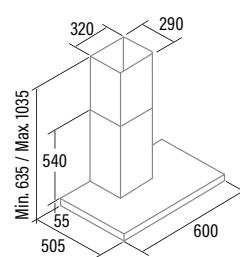


SYGMA 6000 X

Cod.: 02060308 EAN: 8422248073066



- **Electronic control Panel** with automatic shut down timer
- 3 extraction levels, 2 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- High efficiency LED lighting
- **Energy Class: A**

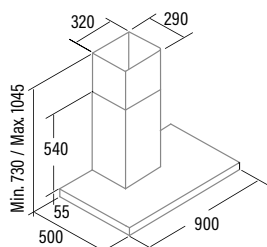


SYGMA 900 BK

Cod.: 02075400 EAN: 8422248068079



- **Electronic control Panel** with automatic shut down timer
- 3 extraction levels, 2 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **790m³/h** - 320m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT2 motor. Extra silent. Maximum energy consumption **240W**
- **High efficiency LED lighting**
- **Energy Class: C**

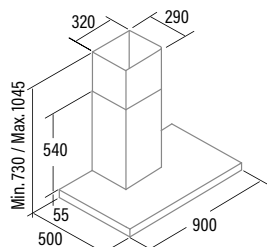


S PLUS 900 X

Cod.: 02029600 EAN: 8422248087070



- **Mechanical Control Panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **645m³/h** - 385m³/h
- Sound power (Reg.(EU) n°65/2014): **57dB(A)**, maximum: 71dB(A)
- Motor M3R. Extra silent. Maximum energy consumption **270W**
- **High efficiency LED lighting**
- **Energy Class: C**

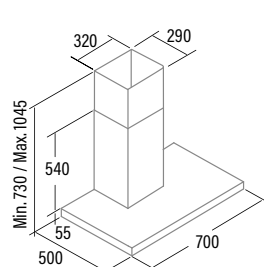


S PLUS 700 X

Cod.: 02021600 EAN: 8422248087087



- **Mechanical Control Panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **645m³/h** - 385m³/h
- Sound power (Reg.(EU) n°65/2014): **57dB(A)**, maximum: 71dB(A)
- Motor M3R. Extra silent. Maximum energy consumption **270W**
- **High efficiency LED lighting**
- **Energy Class: C**

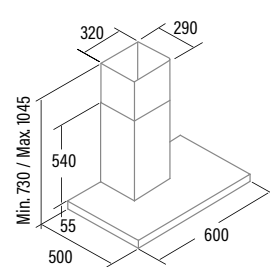


S PLUS 600 X

Cod.: 02060600 EAN: 8422248087094

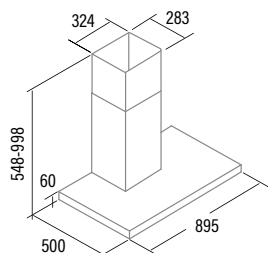


- **Mechanical Control Panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **645m³/h** - 385m³/h
- Sound power (Reg.(EU) n°65/2014): **57dB(A)**, maximum: 71dB(A)
- Motor M3R. Extra silent. Maximum energy consumption **270W**
- **High efficiency LED lighting**
- **Energy Class: C**

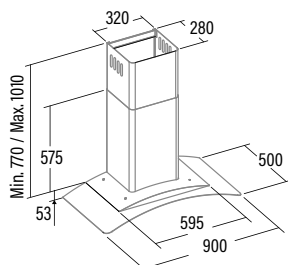


ST-9000 X
Cod.: 02029309 **EAN:** 8422248108706

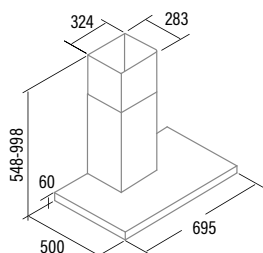

- **Mechanical Control Panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **302m³/h** - 165m³/h
- Sound power (Reg.(EU) nº65/2014): **58dB(A)**, maximum: 62dB(A)
- Maximum energy consumption **65W**
- **High efficiency Strip Led lighting**
- Energy Class: C


DECORATIVAS CRISTAL
GAMMA 900 GX
Cod.: 02008210 **EAN:** 8422248061797

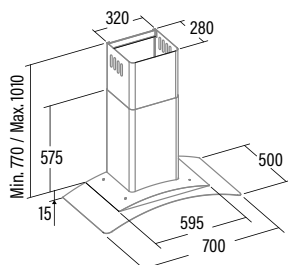

- **Electronic control Panel** with automatic shut down timer
- 3 extraction levels, 2 + **1 TURBO**
- Extraction power (according to UNE/EN 61591): **800m³/h** - 340m³/h
- Sound power (Reg.(EU) nº65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency LED lighting**
- Energy Class: A


ST-7000 X
Cod.: 02021309 **EAN:** 8422248108690

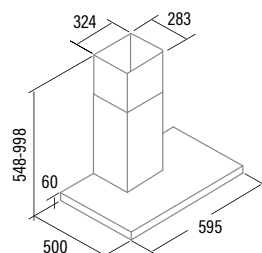

- **Mechanical Control Panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **302m³/h** - 165m³/h
- Sound power (Reg.(EU) nº65/2014): **58dB(A)**, maximum: 62dB(A)
- Maximum energy consumption **65W**
- **High efficiency Strip Led lighting**
- Energy Class: C


GAMMA 700 GX
Cod.: 02006205 **EAN:** 8422248061780

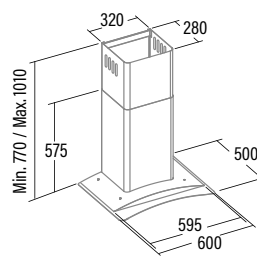

- **Electronic control Panel** with automatic shut down timer
- 3 extraction levels, 2 + **1 TURBO**
- Extraction power (according to UNE/EN 61591): **800m³/h** - 340m³/h
- Sound power (Reg.(EU) nº65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency LED lighting**
- Energy Class: A


ST-6000 X
Cod.: 02060309 **EAN:** 8422248108683


- **Mechanical Control Panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **302m³/h** - 165m³/h
- Sound power (Reg.(EU) nº65/2014): **58dB(A)**, maximum: 62dB(A)
- Maximum energy consumption **65W**
- **High efficiency Strip Led lighting**
- Energy Class: C


GAMMA 600 GX
Cod.: 02005219 **EAN:** 8422248061803


- **Electronic control Panel** with automatic shut down timer
- 3 extraction levels, 2 + **1 TURBO**
- Extraction power (according to UNE/EN 61591): **800m³/h** - 340m³/h
- Sound power (Reg.(EU) nº65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency LED lighting**
- Energy Class: A

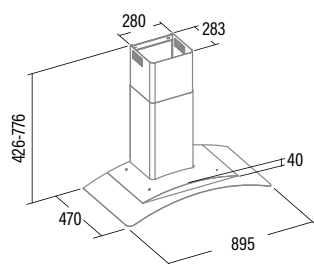


CG5-T900 X

Cod.: 02008299 EAN: 8422248108102



- **Mechanical Control Panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **495m³/h** - 300 m³/h
- Sound power (Reg.(EU) n°65/2014): **45dB(A)**, maximum: 66dB(A)
- Maximum energy consumption **120W**
- **High efficiency LED lighting**
- Energy Class: B

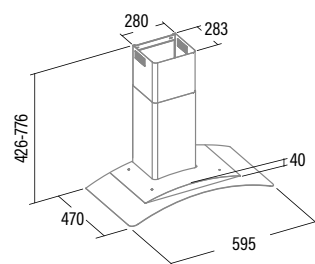


CG5-T600 X

Cod.: 02005299 EAN: 8422248097413



- **Mechanical Control Panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **495m³/h** - 300 m³/h
- Sound power (Reg.(EU) n°65/2014): **45dB(A)**, maximum: 66dB(A)
- Maximum energy consumption **120W**
- **High efficiency LED lighting**
- Energy Class: B



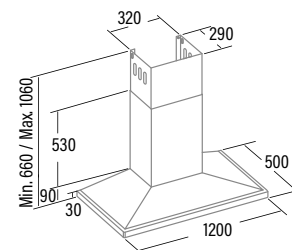
CHIMNEY

BETA 1200 X

Cod.: 02157309 EAN: 8422248062299



- **Electronic control Panel** with automatic shut down timer
- 3 extraction levels, 2 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **52dB(A)**, maximum: 67dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency LED lighting**
- Energy Class: A

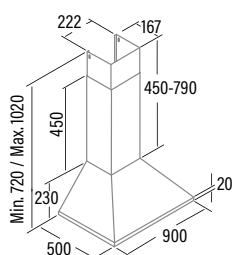


BETA 900 X

Cod.: 02051303 EAN: 8422248061827



- **Electronic control Panel** with automatic shut down timer
- 3 extraction levels, 2 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **52dB(A)**, maximum: 67dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency LED lighting**
- Energy Class: A

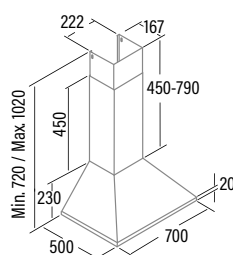


BETA 700 X

Cod.: 02093303 EAN: 8422248061834



- **Electronic control Panel** with automatic shut down timer
- 3 extraction levels, 2 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **52dB(A)**, maximum: 67dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency LED lighting**
- Energy Class: A

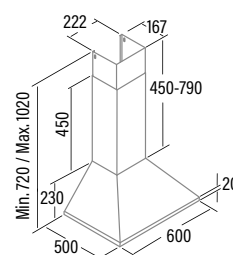


BETA 600 X

Cod.: 02050305 EAN: 8422248061841



- **Electronic control Panel** with automatic shut down timer
- 3 extraction levels, 2 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **52dB(A)**, maximum: 67dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency LED lighting**
- Energy Class: A

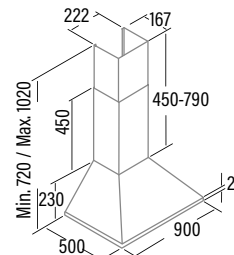


OMEGA 900 X

Cod.: 02004305 EAN: 8422248087193



- **Mechanical control panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **645m³/h** - 385m³/h
- Sound power (Reg.(EU) n°65/2014): **58dB(A)**, maximum: 72dB(A)
- M3R motor. Extra silent. Maximum energy consumption **270W**
- **High efficiency LED lighting**
- Energy Class: C

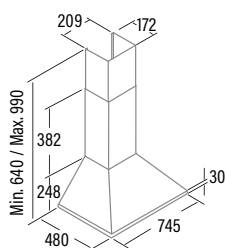


OMEGA 7500 X

Cod.: 02003307 EAN: 8422248101615



- Mechanical control panel
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **595m³/h** - 410m³/h
- Sound power (Reg.(EU) n°65/2014): **58dB(A)**, maximum: 68dB(A)
- 1 motor. Maximum energy consumption **200W**
- High efficiency Compact Strip LED lighting
- Energy Class: A

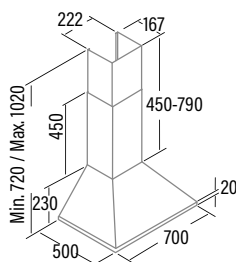


OMEGA 700 X

Cod.: 02003305 EAN: 8422248087209



- Mechanical control panel
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **645m³/h** - 385m³/h
- Sound power (Reg.(EU) n°65/2014): **58dB(A)**, maximum: 72dB(A)
- M3R motor. Extra silent. Maximum energy consumption **270W**
- High efficiency Compact Strip LED lighting
- Energy Class: C

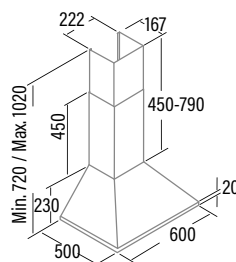


OMEGA 600 X

Cod.: 02002305 EAN: 8422248087216



- Mechanical control panel
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **645m³/h** - 385m³/h
- Sound power (Reg.(EU) n°65/2014): **58dB(A)**, maximum: 72dB(A)
- M3R motor. Extra silent. Maximum energy consumption **270W**
- High efficiency Compact Strip LED lighting
- Energy Class: C

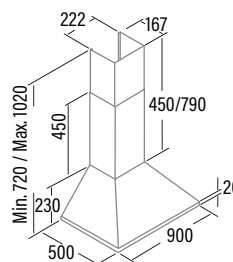


OMEGA 900 BK

Cod.: 02004410 EAN: 8422248190633



- Mechanical control panel
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **645m³/h** - 385m³/h
- Sound power (Reg.(EU) n°65/2014): **58dB(A)**, maximum: 72dB(A)
- M3R motor. Extra silent. Maximum energy consumption **270W**
- High efficiency Compact Strip LED lighting
- Energy Class: C

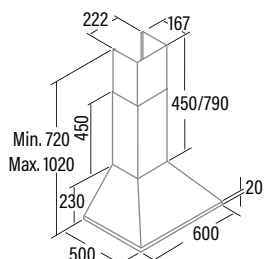


OMEGA 600 BK

Cod.: 02002403 EAN: 8422248087261



- Mechanical control panel
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **645m³/h** - 385m³/h
- Sound power (Reg.(EU) n°65/2014): **58dB(A)**, maximum: 72dB(A)
- M3R motor. Extra silent. Maximum energy consumption **270W**
- High efficiency Compact Strip LED lighting
- Energy Class: C

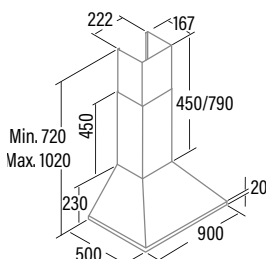


OMEGA 900 WH

Cod.: 02004005 EAN: 8422248087223



- Mechanical control panel
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **645m³/h** - 385m³/h
- Sound power (Reg.(EU) n°65/2014): **58dB(A)**, maximum: 72dB(A)
- M3R motor. Extra silent. Maximum energy consumption **270W**
- High efficiency Compact Strip LED lighting
- Energy Class: C

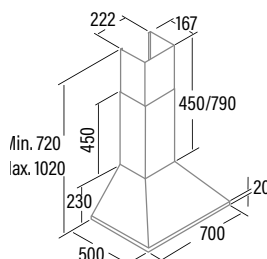


OMEGA 700 WH

Cod.: 02003005 EAN: 8422248087230



- Mechanical control panel
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **645m³/h** - 385m³/h
- Sound power (Reg.(EU) n°65/2014): **58dB(A)**, maximum: 72dB(A)
- M3R motor. Extra silent. Maximum energy consumption **270W**
- High efficiency Compact Strip LED lighting
- Energy Class: C

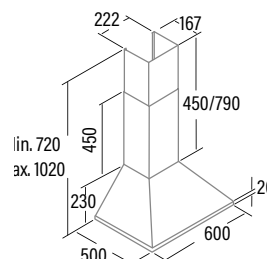


OMEGA 600 WH

Cod.: 02002005 EAN: 8422248087247



- Mechanical control panel
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **645m³/h** - 385m³/h
- Sound power (Reg.(EU) n°65/2014): **58dB(A)**, maximum: 72dB(A)
- M3R motor. Extra silent. Maximum energy consumption **270W**
- High efficiency Compact Strip LED lighting
- Energy Class: C

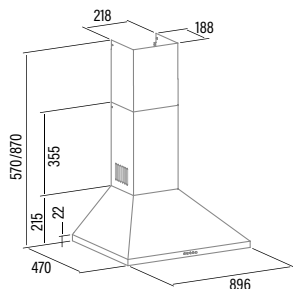


V-9000 X

Cod.: 02004397 EAN: 8422248106368



- Mechanical control panel
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **480m³/h** - 320m³/h
- Sound power (Reg.(EU) n°65/2014): **52dB(A)**, maximum: 64dB(A)
- 1 motor. Extra silent. Maximum energy consumption **120W**
- High efficiency Compact Strip LED lighting
- Energy Class: C

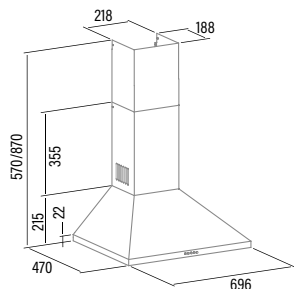


V-7000 X

Cod.: 02085301 EAN: 8422248108478



- Mechanical control panel
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **480m³/h** - 320m³/h
- Sound power (Reg.(EU) n°65/2014): **52dB(A)**, maximum: 64dB(A)
- 1 motor. Extra silent. Maximum energy consumption **120W**
- High efficiency Compact Strip LED lighting
- Energy Class: C

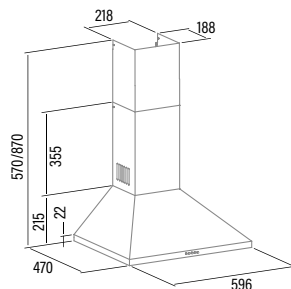


V-6000 X

Cod.: 02002397 EAN: 8422248106351



- Mechanical control panel
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **480m³/h** - 320m³/h
- Sound power (Reg.(EU) n°65/2014): **52dB(A)**, maximum: 64dB(A)
- 1 motor. Extra silent. Maximum energy consumption **120W**
- High efficiency Compact Strip LED lighting
- Energy Class: C

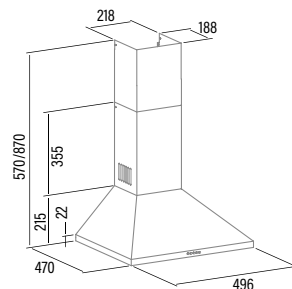


V-5000 X

Cod.: 02088306 EAN: 8422248108485



- Mechanical control panel
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **480m³/h** - 320m³/h
- Sound power (Reg.(EU) n°65/2014): **52dB(A)**, maximum: 64dB(A)
- 1 motor. Extra silent. Maximum energy consumption **120W**
- High efficiency Compact Strip LED lighting
- Energy Class: C

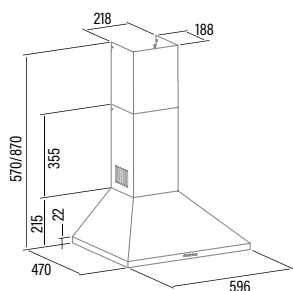


V-6000 WH

Cod.: 02002097 EAN: 8422248108492



- Mechanical control panel
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **480m³/h** - 320m³/h
- Sound power (Reg.(EU) n°65/2014): **52dB(A)**, maximum: 64dB(A)
- 1 motor. Extra silent. Maximum energy consumption **120W**
- High efficiency Strip LED lighting
- Energy Class: C

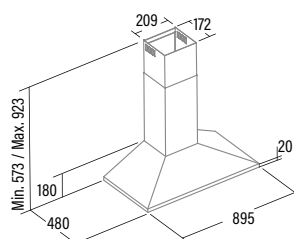


V3-T900 X

Cod.: 02063399 EAN: 8422248095303



- Mechanical control panel
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **335m³/h** - 166m³/h
- Sound power (Reg.(EU) n°65/2014): **51dB(A)**, maximum: 66dB(A)
- 1 motor. Extra silent. Maximum energy consumption **65W**
- High efficiency Strip LED lighting
- Energy Class: B

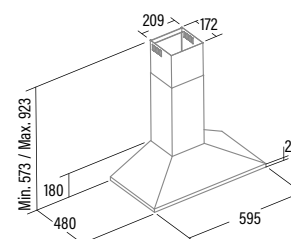


V3-T600 X

Cod.: 02061399 EAN: 8422248095273



- Mechanical control panel
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **335m³/h** - 166m³/h
- Sound power (Reg.(EU) n°65/2014): **51dB(A)**, maximum: 66dB(A)
- 1 motor. Extra silent. Maximum energy consumption **65W**
- High efficiency Strip LED lighting
- Energy Class: B

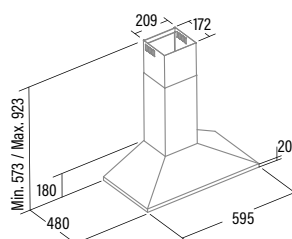


V3-T600 WH

Cod.: 02061799 EAN: 8422248110198



- Mechanical control panel
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **335m³/h** - 166m³/h
- Sound power (Reg.(EU) n°65/2014): **51dB(A)**, maximum: 66dB(A)
- 1 motor. Extra silent. Maximum energy consumption **65W**
- High efficiency Strip LED lighting
- Energy Class: B

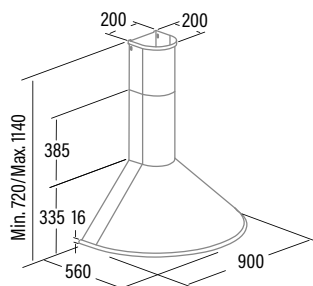


Q-7790 BK

Cod.: 02149402 EAN: 8422248084161



- **Mechanical control panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **645m³/h** - 385m³/h
- Sound power (Reg.(EU) n°65/2014): **58dB(A)**, maximum: 72dB(A)
- M3R motor. Extra silent. Maximum energy consumption **270W**
- **High efficiency LED lighting**
- Energy Class: C

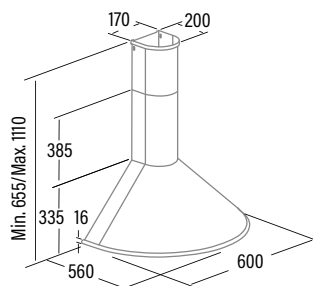


Q-7760 BK

Cod.: 02148402 EAN: 8422248084178



- **Mechanical control panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **645m³/h** - 385m³/h
- Sound power (Reg.(EU) n°65/2014): **58dB(A)**, maximum: 72dB(A)
- M3R motor. Extra silent. Maximum energy consumption **270W**
- **High efficiency LED lighting**
- Energy Class: C



CHORUS XGX

Cod.: 02165202 EAN: 8422248070492

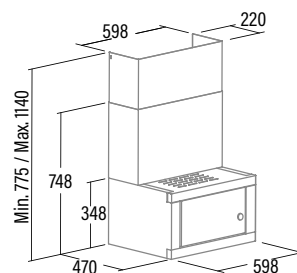


HOOD

- **Mechanical Control Panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **400m³/h** - 210m³/h
- Minimum sound power: **50dB(A)**, maximum: 62dB(A)
- Motor K7 PLUS. Extra silent. Maximum energy consumption **95W**
- **High efficiency LED lighting**
- Energy Class: C

MICROWAVE FEATURES

- 20 litre microwave
- Simultaneous 1,000 W quartz grill
- Five power levels, 700 W output
- Revolving dish ø255 mm
- Timer from 0 to 95 minutes
- Automatic defrosting by time and weight
- 9 automatic access menus
- Fast start button
- Safety lock

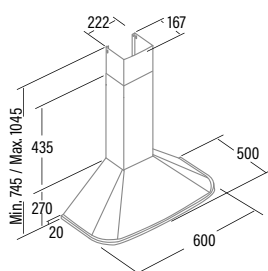


NEBLIA 600 X

Cod.: 02052300 EAN: 8422248017602



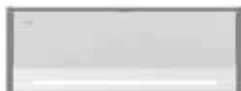
- **Mechanical control panel**
- 3 extraction levels
- Minimum sound power: **58dB(A)**, maximum: 72dB(A)
- M3R motor. Extra silent. Maximum energy consumption **270W**
- Halogen lighting E-14



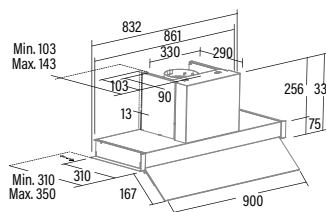
BUILT-IN HOODS

TENTA 90 GWH

Cod.: 02189005 EAN: 8422248093729



- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **765m³/h** - 245m³/h
- Sound power (Reg.(EU) n°65/2014): **46dB(A)**, maximum: 63dB(A)
- BRUSHLESS motor. Ultra silent. Maximum energy consumption **135W**
- **High-efficiency lighting** by intensity-adjustable two-tone warm / natural LED STRIP
- **Energy Class: A+**

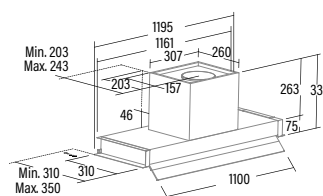


CORONA X 120

Cod.: 02186207 EAN: 8422248105774



- **Electronic Control Panel** with automatic shut-down timer
- 4 extraction levels, 3 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Ultra silent. Maximum energy consumption **280W**
- **High efficiency strip led lighting**
- **Energy Class: A**

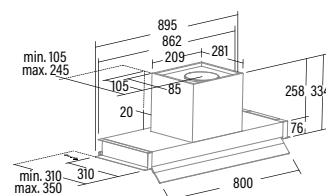


CORONA X 90

Cod.: 02189308 EAN: 8422248110549

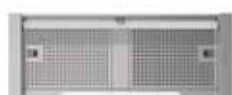


- **Electronic Control Panel** with automatic shut-down timer
- 4 extraction levels, 3 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 67dB(A)
- BT3 motor. Ultra silent. Maximum energy consumption **280W**
- **High efficiency strip led lighting**
- **Energy Class: A**

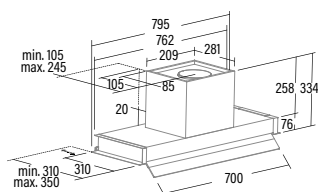


CORONA X 80

Cod.: 02188308 EAN: 8422248110532



- **Electronic Control Panel** with automatic shut-down timer
- 4 extraction levels, 3 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 67dB(A)
- BT3 motor. Ultra silent. Maximum energy consumption **280W**
- **High efficiency strip led lighting**
- **Energy Class: A**

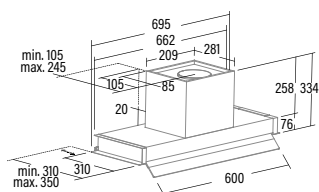


CORONA X 70

Cod.: 02187308 EAN: 8422248110525



- **Electronic Control Panel** with automatic shut-down timer
- 4 extraction levels, 3 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 67dB(A)
- BT3 motor. Ultra silent. Maximum energy consumption **280W**
- **High efficiency strip led lighting**
- **Energy Class: A**

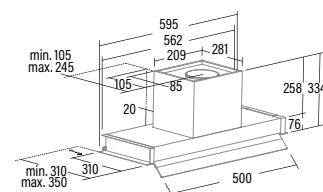


CORONA X 60

Cod.: 02186308 EAN: 8422248110518



- **Electronic Control Panel** with automatic shut-down timer
- 4 extraction levels, 3 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 67dB(A)
- BT3 motor. Ultra silent. Maximum energy consumption **280W**
- **High efficiency strip led lighting**
- **Energy Class: A**

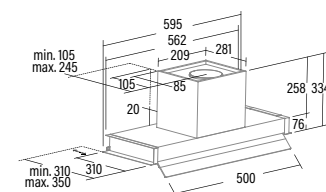


CORONA BK 60

Cod.: 02186400 EAN: 8422248198257



- **Electronic Control Panel** with automatic shut-down timer
- 4 extraction levels, 3 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **850m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 67dB(A)
- BT3 motor. Ultra silent. Maximum energy consumption **280W**
- **High efficiency strip led lighting**
- **Energy Class: A**

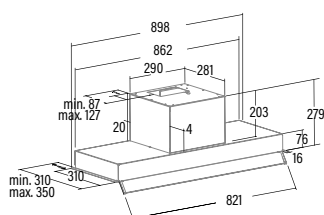


ARMONIA 90 X

Cod.: 02189309 EAN: 8422248110587

NEW

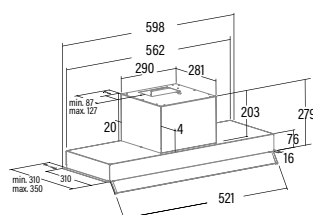
- **Mechanical Control Panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **645m³/h** - 385m³/h
- Sound power (Reg.(EU) n°65/2014): **56dB(A)**, maximum: 70dB(A)
- B3R motor. Extra silent. Maximum energy consumption **270W**
- **High efficiency strip led lighting**
- Energy Class: C

**ARMONIA 60 X**

Cod.: 02186309 EAN: 8422248110570

NEW

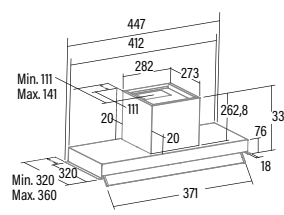
- **Mechanical Control Panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **645m³/h** - 385m³/h
- Sound power (Reg.(EU) n°65/2014): **56dB(A)**, maximum: 70dB(A)
- B3R motor. Extra silent. Maximum energy consumption **270W**
- **High efficiency strip led lighting**
- Energy Class: C

**ARMONIA 45 X**

Cod.: 02186206 EAN: 8422248105804



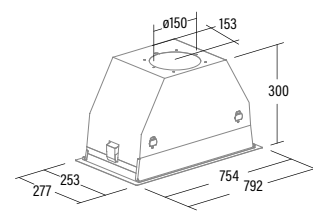
- **Mechanical Control Panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **645m³/h** - 385m³/h
- Sound power (Reg.(EU) n°65/2014): **56dB(A)**, maximum: 70dB(A)
- B3R motor. Extra silent. Maximum energy consumption **270W**
- **High efficiency LED lighting**
- Energy Class: C

**INSERTS****GC DUAL 75 BK**

Cod.: 02131208 EAN: 8422248078320



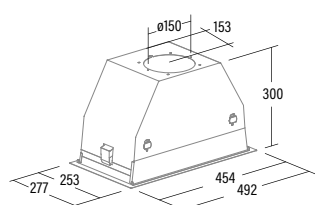
- **Touch control panel** with automatic shut-down timer and cleaning filters indicator + remote control
- 4 extraction levels, 3 + **1 TURBO**
- Extraction power (according to UNE/EN 61591): **820m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency LED lighting, adjustable intensity**
- Energy Class: A

**GC DUAL 45 BK**

Cod.: 02130208 EAN: 8422248078306



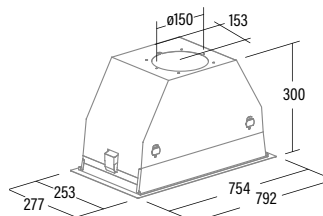
- **Touch control panel** with automatic shut-down timer and cleaning filters indicator + remote control
- 4 extraction levels, 3 + **1 TURBO**
- Extraction power (according to UNE/EN 61591): **820m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency LED lighting, adjustable intensity**
- Energy Class: A

**GC DUAL 75 WH**

Cod.: 02131207 EAN: 8422248078313



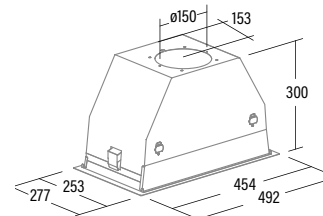
- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 4 extraction levels, 3 + **1 TURBO**
- Extraction power (according to UNE/EN 61591): **820m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency Led lighting, adjustable intensity**
- Energy Class: A

**GC DUAL 45 WH**

Cod.: 02130207 EAN: 8422248078290



- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 4 extraction levels, 3 + **1 TURBO**
- Extraction power (according to UNE/EN 61591): **820m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency Led lighting, adjustable intensity**
- Energy Class: A



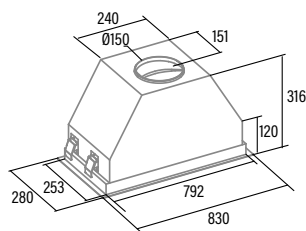
INSERTS

GCX 83 SD

Cod.: 02031308 EAN: 8422248103589



- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 4 extraction levels, 3 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **750m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency strip led lighting**
- **Energy Class: A**

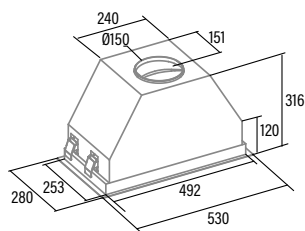


GCX 53 SD

Cod.: 02030308 EAN: 8422248103572



- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 4 extraction levels, 3 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **750m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency strip led lighting**
- **Energy Class: A**



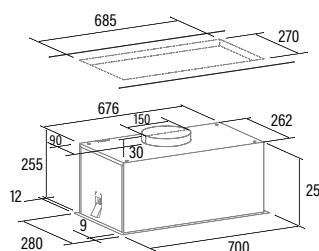
GPL 75 X

Cod.: 02031304 EAN: 8422248198486

NEW



- **Electronic Control Panel** with digital display automatic shut-down timer
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **645m³/h** - 259m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **211W**
- **High efficiency strip led lighting**
- **Energy Class: B**



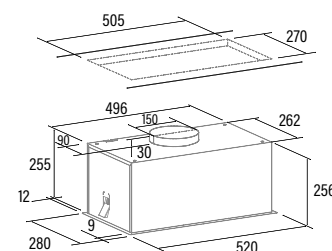
GPL 52 X

Cod.: 02030304 EAN: 8422248198479

NEW



- **Electronic Control Panel** with digital display automatic shut-down timer
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **645m³/h** - 259m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **211W**
- **High efficiency strip led lighting**
- **Energy Class: B**



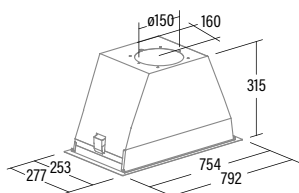
GL 75 X

Cod.: 02031302 EAN: 8422248190411

NEW



- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 4 extraction levels, 3 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **820m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency Led lighting, adjustable intensity**
- **Energy Class: A**

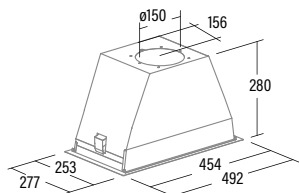


GL 45 X

Cod.: 02030305 EAN: 8422248077842



- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 4 extraction levels, 3 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **820m³/h** - 340m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT3 motor. Extra silent. Maximum energy consumption **280W**
- **High efficiency Led lighting, adjustable intensity**
- **Energy Class: A**



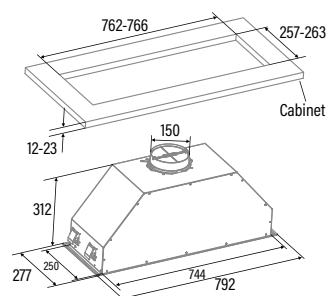
GT-PLUS 75 X

Cod.: 02031301 EAN: 8422248190381

NEW



- **Mechanical Control Panel**
- 3 **extractor levels**
- Extraction power (according to UNE/EN 61591): **645 m³/h** - 300 m³/h
- Sound power (Reg.(EU) n° 65/2014): **50dB(A)**, maximum: 65dB(A)
- BT2 motor. Extra silent. Maximum energy consumption **200W**
- **High efficiency Led lighting**
- **Energy Class: C**



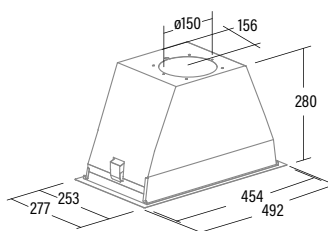
GT-PLUS 45 X

Cod.: 02030309 EAN: 8422248190374

NEW



- **Mechanical Control Panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **645m³/h** - 300m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT2 motor. Extra silent. Maximum energy consumption **200W**
- **High efficiency Led lighting**
- Energy Class: C



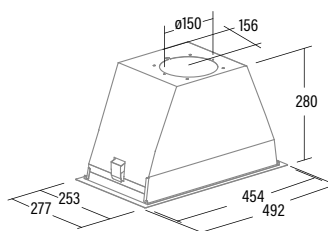
GT-PLUS 45 WH

Cod.: 02030005 EAN: 8422248190398

NEW



- **Mechanical Control Panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **645m³/h** - 300m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT2 motor. Extra silent. Maximum energy consumption **200W**
- **High efficiency Led lighting**
- Energy Class: C



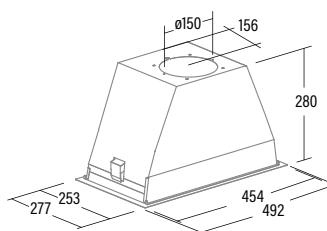
GT-PLUS 45 BK

Cod.: 02030408 EAN: 8422248190404

NEW



- **Mechanical Control Panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **645m³/h** - 300m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 65dB(A)
- BT2 motor. Extra silent. Maximum energy consumption **200W**
- **High efficiency Led lighting**
- Energy Class: C

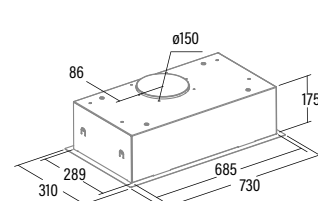


GCB 73 X

Cod.: 02031300 EAN: 8422248108461



- **Mechanical Control Panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **372m³/h** - 283m³/h
- Sound power (Reg.(EU) n°65/2014): **60dB(A)**, maximum: 66dB(A)
- 1 motor. Extra silent. Maximum energy consumption **120W**
- **High efficiency Strip Led lighting**
- Energy Class: C

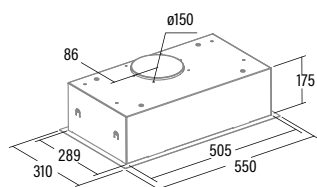


GCB 55 X

Cod.: 02030300 EAN: 8422248108454



- **Mechanical Control Panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **371m³/h** - 282m³/h
- Sound power (Reg.(EU) n°65/2014): **59dB(A)**, maximum: 66dB(A)
- 1 motor. Extra silent. Maximum energy consumption **120W**
- **High efficiency Strip Led lighting**
- Energy Class: C

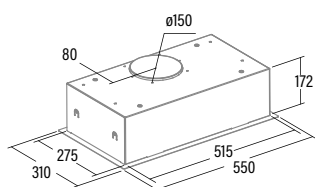


G 50 LUX GBK

Cod.: 02130402 EAN: 8422248082723



- **Mechanical Control Panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **400m³/h** - 210m³/h
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**, maximum: 62dB(A)
- K7 PLUS motor. Extra silent. Maximum energy consumption **95W**
- **High efficiency Led lighting**
- Energy Class: C

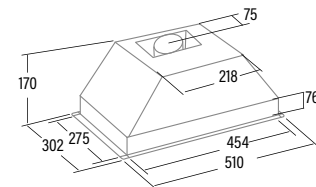


G-45 X

Cod.: 02039305 EAN: 8422248087377



- **Slider Control Panel**
- 2 extraction levels
- Extraction power (according to UNE/EN 61591): **390m³/h** - 150m³/h
- Sound power (Reg.(EU) n°65/2014): **45dB(A)**, maximum: 57dB(A)
- Tangential motor. Extra silent. Maximum energy consumption **100W**
- Iluminación LED E-14
- Energy Class: D

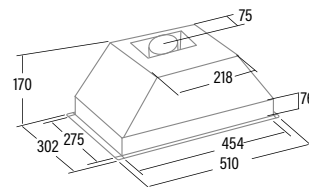


G-45 WH

Cod.: 02039005 EAN: 8422248087384



- **Slider Control Panel**
- 2 extraction levels
- Extraction power (according to UNE/EN 61591): **390m³/h** - 150m³/h
- Sound power (Reg.(EU) n°65/2014): **45dB(A)**, maximum: 57dB(A)
- Tangential motor. Extra silent. Maximum energy consumption **100W**
- Iluminación LED E-14
- Energy Class: D



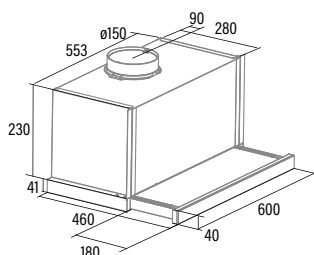
TELESCOPIC

TFH-7600 GWH

Cod.: 02010203 EAN: 8422248061940



- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 5 extraction levels, 4 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **820m³/h** - 200m³/h
- Sound power (Reg.(EU) n°65/2014): **40dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Extra silent. Maximum energy consumption **130W**
- High efficiency Led lighting, adjustable intensity
- **Energy Class: A**

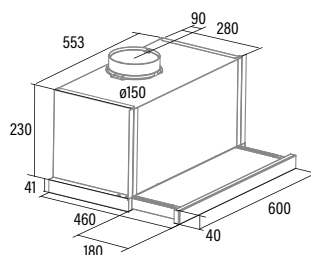


TFH-7600 X

Cod.: 02010305 EAN: 8422248069588



- **Touch Control Panel** with automatic shut-down timer and cleaning filters indicator
- 5 extraction levels, 4 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **820m³/h** - 200m³/h
- Sound power (Reg.(EU) n°65/2014): **40dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Extra silent. Maximum energy consumption **130W**
- High efficiency Led lighting, adjustable intensity
- **Energy Class: A**

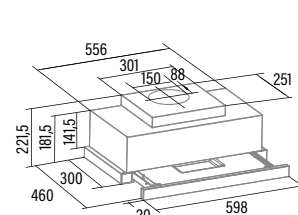


TFH 6630 X

Cod.: 02010300 EAN: 8422248082365



- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **605m³/h** - 210m³/h
- Sound power (Reg.(EU) n°65/2014): **47dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Extra silent. Maximum energy consumption **90W**
- **High efficiency Strip Led lighting adjustable intensity**
- **Energy Class: A+**

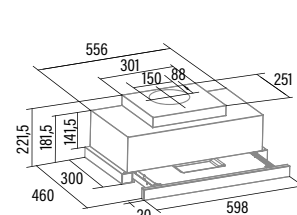


TFH 6630 BK

Cod.: 02010302 EAN: 8422248082402



- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **605m³/h** - 210m³/h
- Sound power (Reg.(EU) n°65/2014): **47dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Extra silent. Maximum energy consumption **90W**
- **High efficiency Strip Led lighting adjustable intensity**
- **Energy Class: A+**

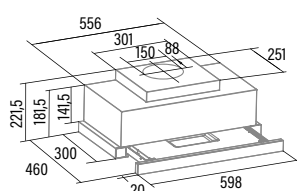


TFH 6630 WH

Cod.: 02010301 EAN: 8422248082396



- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **605m³/h** - 210m³/h
- Sound power (Reg.(EU) n°65/2014): **47dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor. Extra silent. Maximum energy consumption **90W**
- **High efficiency Strip Led lighting adjustable intensity**
- **Energy Class: A+**

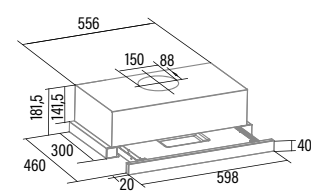


TFH 6430 X

Cod.: 02010608 EAN: 8422248105750



- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 4 extraction levels, 3 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **395m³/h** - 120m³/h
- Sound power (Reg.(EU) n°65/2014): **45dB(A)**, maximum: 57dB(A)
- BRUSHLESS motor. Extra silent. Maximum energy consumption **55W**
- **High efficiency Strip Led lighting adjustable intensity**
- **Energy Class: A+**

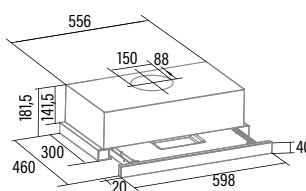


TFH 6430 GBK

Cod.: 02010008 EAN: 8422248105736



- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 4 extraction levels, 3 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **395m³/h** - 120m³/h
- Sound power (Reg.(EU) n°65/2014): **45dB(A)**, maximum: 57dB(A)
- BRUSHLESS motor. Extra silent. Maximum energy consumption **55W**
- **High efficiency Strip Led lighting adjustable intensity**
- **Energy Class: A+**

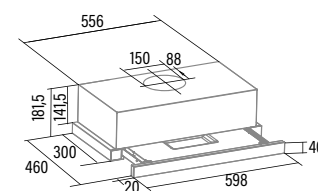


TFH 6430 GWH

Cod.: 02010408 EAN: 8422248105767



- **Touch Control Panel** with digital display, automatic shut-down timer and cleaning filters indicator
- 4 extraction levels, 3 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **395m³/h** - 120m³/h
- Sound power (Reg.(EU) n°65/2014): **45dB(A)**, maximum: 57dB(A)
- BRUSHLESS motor. Extra silent. Maximum energy consumption **55W**
- **High efficiency Strip Led lighting adjustable intensity**
- **Energy Class: A+**

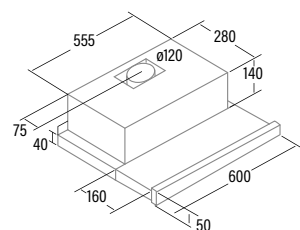


TF-2003 600 GBK

Cod.: 02017203 EAN: 8422248062015



- **Mechanical control panel**
- 2 extraction levels
- Extraction power (according to UNE/EN 61591): **390m³/h** - 150m³/h
- Motor maximum airflow free outlet: **600m³/h**
- Sound power (Reg.(EU) n°65/2014): **45.5dB(A)**, maximum: 57dB(A)
- Tangential motor. Extra silent. Maximum energy consumption **100W**
- **High efficiency LED lighting**
- Energy Class: C

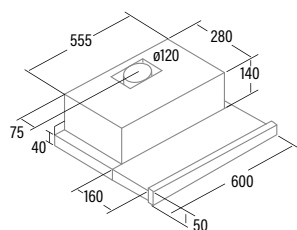


TF-2003 600 GWH

Cod.: 02017202 EAN: 8422248062008



- **Mechanical control panel**
- 2 extraction levels
- Extraction power (according to UNE/EN 61591): **390m³/h** - 150m³/h
- Motor maximum airflow free outlet: **600m³/h**
- Sound power (Reg.(EU) n°65/2014): **45.5dB(A)**, maximum: 57dB(A)
- Tangential motor. Extra silent. Maximum energy consumption **100W**
- **High efficiency LED lighting**
- Energy Class: C



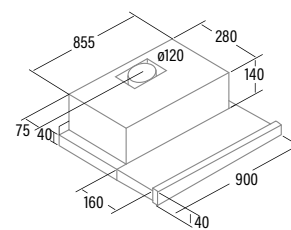
EXTENDER 900

Cod.: 02094306 EAN: 8422248110310

NEW



- **Mechanical control panel**
- 2 extraction levels
- Extraction power (according to UNE/EN 61591): **390m³/h** - 150m³/h
- Motor maximum airflow free outlet: **600m³/h**
- Sound power (Reg.(EU) n°65/2014): **45dB(A)**, maximum: 57dB(A)
- Tangential motor. Extra silent. Maximum energy consumption **100W**
- **High efficiency LED lighting**
- Energy Class: C



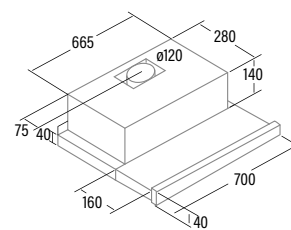
EXTENDER 700

Cod.: 02089306 EAN: 8422248110327

NEW



- **Mechanical control panel**
- 2 extraction levels
- Extraction power (according to UNE/EN 61591): **390m³/h** - 150m³/h
- Motor maximum airflow free outlet: **600m³/h**
- Sound power (Reg.(EU) n°65/2014): **45dB(A)**, maximum: 57dB(A)
- Tangential motor. Extra silent. Maximum energy consumption **100W**
- **High efficiency LED lighting**
- Energy Class: C



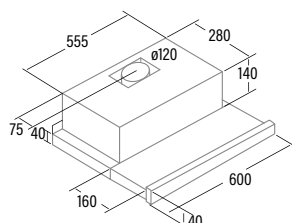
EXTENDER 600

Cod.: 02017606 EAN: 8422248110334

NEW



- **Mechanical control panel**
- 2 extraction levels
- Extraction power (according to UNE/EN 61591): **390m³/h** - 150m³/h
- Sound power (Reg.(EU) n°65/2014): **45dB(A)**, maximum: 57dB(A)
- Tangential motor. Extra silent. Maximum energy consumption **100W**
- **High efficiency LED lighting**
- Energy Class: C

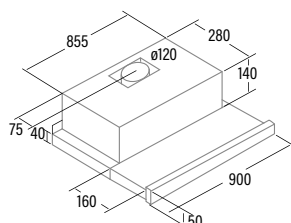


TF-2003 DURALUM 900

Cod.: 02094305 EAN: 8422248061964



- **Mechanical control panel**
- 2 extraction levels
- Extraction power (according to UNE/EN 61591): **390m³/h** - 150m³/h
- Sound power (Reg.(EU) n°65/2014): **45dB(A)**, maximum: 57dB(A)
- Tangential motor. Extra silent. Maximum energy consumption **100W**
- **High efficiency LED lighting**
- Energy Class: C

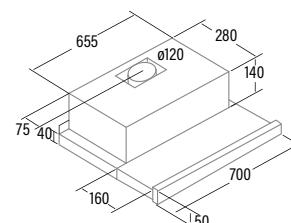


TF-2003 DURALUM 700

Cod.: 02089305 EAN: 8422248061971



- **Mechanical control panel**
- 2 extraction levels
- Extraction power (according to UNE/EN 61591): **390m³/h** - 150m³/h
- Sound power (Reg.(EU) n°65/2014): **45dB(A)**, maximum: 57dB(A)
- Tangential motor. Extra silent. Maximum energy consumption **100W**
- **High efficiency LED lighting**
- Energy Class: C

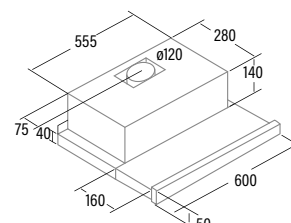


TF-2003 DURALUM 600

Cod.: 02017305 EAN: 8422248061988



- **Mechanical control panel**
- 2 extraction levels
- Extraction power (according to UNE/EN 61591): **390m³/h** - 150m³/h
- Motor maximum airflow free outlet: **600m³/h**
- Sound power (Reg.(EU) n°65/2014): **45dB(A)**, maximum: 57dB(A)
- Tangential motor. Extra silent. Maximum energy consumption **100W**
- **High efficiency LED lighting**
- Energy Class: C

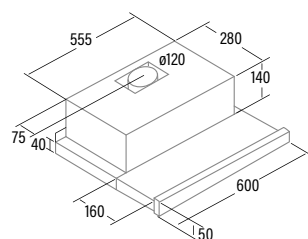


TF-5260 X

Cod.: 02034310 EAN: 8422248082129



- **Sliding Control Panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **325m³/h** - 175m³/h (EU Model)
- Sound power (Reg.(EU) n°65/2014): **54dB(A)**, maximum: 68dB(A)
- 2 Motor. Maximum energy consumption **2 x 65W**
- **LED E-14 lighting**
- Energy Class: D

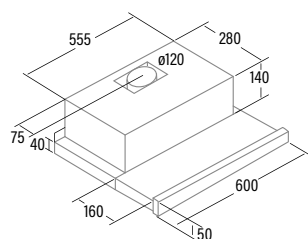


TF-5260 WH

Cod.: 02034501 EAN: 8422248082136



- **Sliding Control Panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **325m³/h** - 175m³/h (EU Model)
- Sound power (Reg.(EU) n°65/2014): **54dB(A)**, maximum: 68dB(A)
- 2 Motor. Maximum energy consumption **2 x 65W**
- **LED E-14 lighting**
- Energy Class: D

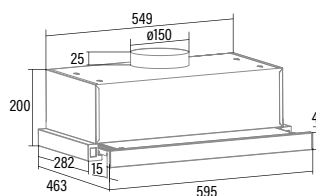


TFB-5160 X

Cod.: 02034606 EAN: 8422248101998



- **Mechanical control panel**
- 2 extraction levels
- Extraction power (according to UNE/EN 61591): **300m³/h** - 160m³/h
- Sound power (Reg.(EU) n°65/2014): **48dB(A)**, maximum: 61dB(A)
- Tangential motor. Extra silent. Maximum energy consumption **65W**
- **High efficiency Strip LED lighting**
- Energy Class: C

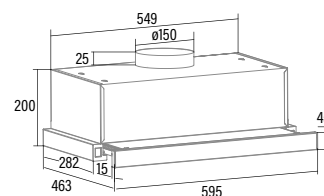


TFB-5160 BK

Cod.: 02034408 EAN: 8422248108096



- **Mechanical control panel**
- 2 extraction levels
- Extraction power (according to UNE/EN 61591): **300m³/h** - 160m³/h
- Sound power (Reg.(EU) n°65/2014): **48dB(A)**, maximum: 61dB(A)
- Tangential motor. Extra silent. Maximum energy consumption **65W**
- **High efficiency Strip LED lighting**
- Energy Class: C

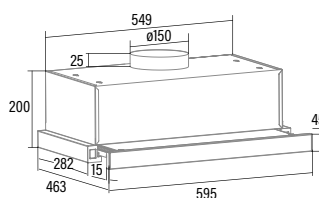


TFB-5160 WH

Cod.: 02034107 EAN: 8422248102001



- **Mechanical control panel**
- 2 extraction levels
- Extraction power (according to UNE/EN 61591): **300m³/h** - 160m³/h
- Sound power (Reg.(EU) n°65/2014): **48dB(A)**, maximum: 61dB(A)
- Tangential motor. Extra silent. Maximum energy consumption **65W**
- **High efficiency Strip LED lighting**
- Energy Class: C

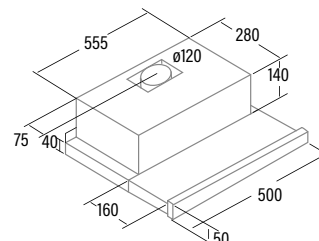


TF-5250 X

Cod.: 02097305 EAN: 8422248086264



- **Sliding Control Panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **325m³/h** - 175m³/h
- Sound power (Reg.(EU) n°65/2014): **54dB(A)**, maximum: 68dB(A)
- 2 Motor. Maximum energy consumption **2 x 65W**
- **LED E-14 lighting**
- Energy Class: D

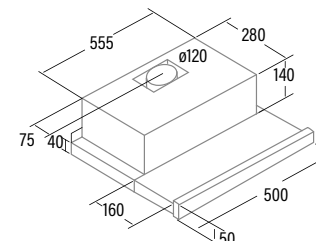


TF-5250 WH

Cod.: 02097002 EAN: 8422248086271



- **Sliding Control Panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **325m³/h** - 175m³/h
- Sound power (Reg.(EU) n°65/2014): **54dB(A)**, maximum: 68dB(A)
- 2 Motor. Maximum energy consumption **2 x 65W**
- **LED E-14 lighting**
- Energy Class: D

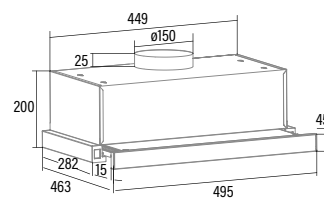


TFB-5150 X

Cod.: 02097306 EAN: 8422248102018



- **Mechanical control panel**
- 2 extraction levels
- Extraction power (according to UNE/EN 61591): **300m³/h** - 160m³/h
- Sound power (Reg.(EU) n°65/2014): **48dB(A)**, maximum: 61dB(A)
- Tangential motor. Extra silent. Maximum energy consumption **65W**
- **High efficiency Strip LED lighting**
- Energy Class: C



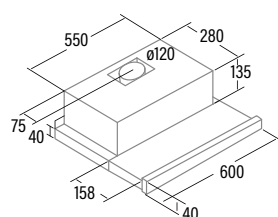
CONVENTIONAL

TF-5060 X

Cod.: 02033309 EAN: 8422248086059



- **Sliding Control Panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **197m³/h** - 96m³/h
- Sound power (Reg.(EU) n°65/2014): 51dB(A), maximum: 65dB(A)
- 1 Motor. Maximum energy consumption **65W**
- Max. pressure 325 Pa
- Energy Class: C

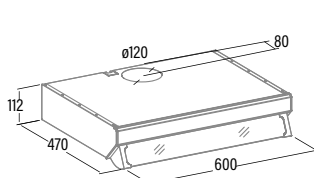


F-2060 X

Cod.: 02011309 EAN: 8422248082075



- **Mechanical control panel**
- 3 extraction levels
- - Extraction power (according to UNE/EN 61591): **195m³/h** - 108m³/h
- - Motor maximum airflow free outlet: **350m³/h**
- - Sound power (Reg.(EU) n°65/2014): **56dB(A)**, maximum: 68dB(A)
- 1 motor x **60W**
- E-14 LED lighting
- Energy Class: C

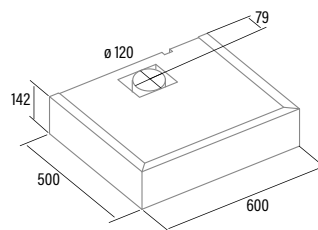


S-BOX X

Cod.: 02001301 EAN: 8422248062039



- **Mechanical control panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **390m³/h** - 150m³/h
- Sound power (Reg.(EU) n°65/2014): **45dB(A)**, maximum: 57dB(A)
- Tangential motor. Extra silent. Maximum energy consumption **100W**
- **Low consumption lighting 9W**
- Energy Class: C

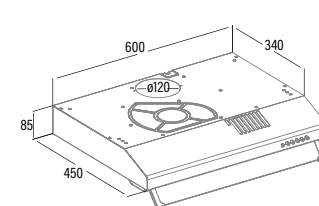


LF-2060 X

Cod.: 02011317 EAN: 8422248105231



- **Mechanical control panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **195m³/h** - 107m³/h
- Sound power (Reg.(EU) n°65/2014): **56dB(A)**, maximum: 68dB(A)
- Tangential motor. Extra silent. Maximum energy consumption **65W**
- **E-14 LED lighting**
- Energy Class: C

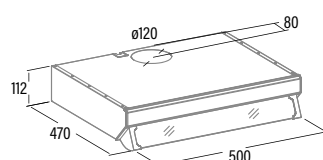


F-2050 X

Cod.: 02015306 EAN: 8422248086103



- **Mechanical control panel**
- 3 extraction levels
- - Extraction power (according to UNE/EN 61591): **195m³/h** - 108m³/h
- - Sound power (Reg.(EU) n°65/2014): **56dB(A)**, maximum: 68dB(A)
- 1 motor x **60W**
- E-14 LED lighting
- Energy Class: C

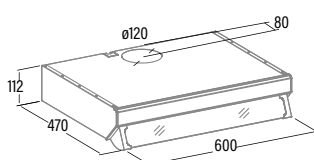


F-2060 WH

Cod.: 02011012 EAN: 8422248082105



- **Mechanical control panel**
- 3 extraction levels
- - Extraction power (according to UNE/EN 61591): **195m³/h** - 108m³/h
- - Sound power (Reg.(EU) n°65/2014): **56dB(A)**, maximum: 68dB(A)
- 1 motor x **60W**
- E-14 LED lighting
- Energy Class: C

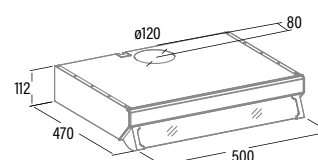


F-2050 WH

Cod.: 02015006 EAN: 8422248086110



- **Mechanical control panel**
- 3 extraction levels
- - Extraction power (according to UNE/EN 61591): **195m³/h** - 108m³/h
- - Sound power (Reg.(EU) n°65/2014): **56dB(A)**, maximum: 68dB(A)
- 1 motor x **60W**
- E-14 LED lighting
- Energy Class: C

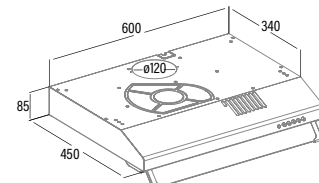


LF-2060 WH

Cod.: 02011017 EAN: 8422248105224



- **Mechanical control panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **195m³/h** - 107m³/h
- Sound power (Reg.(EU) n°65/2014): **56dB(A)**, maximum: 68dB(A)
- Tangential motor. Extra silent. Maximum energy consumption **100W**
- **E-14 LED lighting**
- Energy Class: C

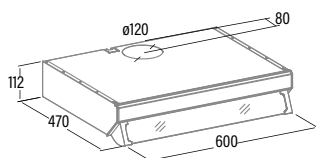


F-2060 BK

Cod.: 02011408 EAN: 8422248083027



- **Mechanical control panel**
- 3 extraction levels
- Extraction power (according to UNE/EN 61591): **195m³/h** - 108m³/h
- Sound power (Reg.(EU) n°65/2014): **56dB(A)**, maximum: 68dB(A)
- 1 motor x **60W**
- E-14 LED lighting
- Energy Class: C

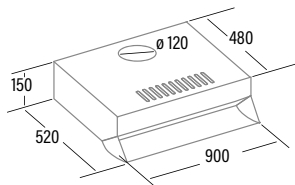


F-2290 X

Cod.: 02014302 EAN: 8422248168946



- **Sliding control panel**
- 3 extraction levels
- Minimum sound power: **59dB(A)**, maximum: 65dB(A)
- 2 motors. Maximum energy consumption **2 x 125W**



KITCHEN EXTRACTION

PROFESSIONAL-750

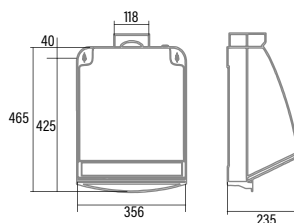
Cod.: 00117000 EAN: 8422248100816

PROFESSIONAL 750 L

Cod.: 00117100 EAN: 8422248100823



- Extraction power (according to UNE/EN 61591): **600m³/h**
- Sound power (Reg.(EU) n°65/2014): **49dB(A)**
- Maximum energy consumption:
 - **105W** (Professional 750L Model)
 - **119W** (Professional 750L Model)
- LED E-14 lighting (PROFESSIONAL 750L model)
- **Metal grease filter with plate to collect grease washable in dishwasher**
- Metal housing and plastic impeller.
- 120mm outlet diameter
- Energy Class: D

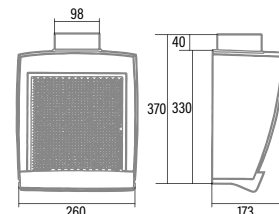


PROFESSIONAL 500

Cod.: 00117400 EAN: 8422248010832



- Extraction power (according to UNE/EN 61591): **450m³/h**
- Sound power (Reg.(EU) n°65/2014): **57dB(A)**
- Maximum energy consumption: **125W**
- **Metal grease filter with plate to collect grease washable in dishwasher**
- Plastic housing and impeller
- 100 mm outlet diameter
- Energy Class: D

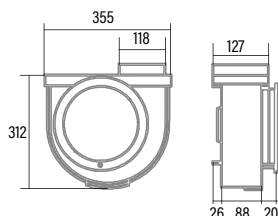


GS-600 PLUS2 VEL.

Cod.: 00116110 EAN: 8422248006316



- 2 extraction levels
- Extraction power (according to UNE/EN 61591): **420/600m³/h**
- Sound power (Reg.(EU) n°65/2014): **52dB(A)**
- Maximum energy consumption: **105W**
- Metal housing and plastic impeller.
- **2 speeds switch that can be wall mounted**
- 120 mm outlet diameter
- Energy Class: C

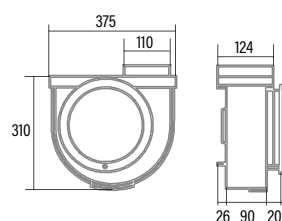


GS-600

Cod.: 00116002 EAN: 8422248100601



- Extraction power (according to UNE/EN 61591): **480m³/h**
- Sound power (Reg.(EU) n°65/2014): **50dB(A)**
- Maximum energy consumption: **105W**
- Metal housing and plastic impeller.
- 110 mm outlet diameter
- Energy Class: C

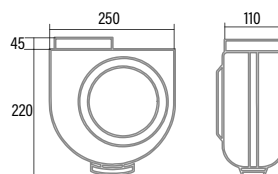


GS-400 M

Cod.: 00114102 EAN: 8422248100403



- Extraction power (according to UNE/EN 61591): **290m³/h**
- Sound power (Reg.(EU) n°65/2014): **52dB(A)**
- Maximum energy consumption: **60W**
- Metal housing and standard protection guard
- 110 mm outlet diameter
- Energy Class: B

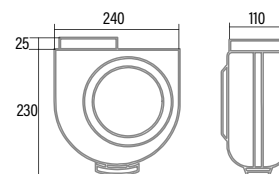


GS-400 P

Cod.: 00111002 EAN: 8422248100830



- Extraction power (according to UNE/EN 61591): **290m³/h**
- Sound power (Reg.(EU) n°65/2014): **52dB(A)**
- Maximum energy consumption: **60W**
- Thermal plastic housing and standard protection guard
- 110 mm outlet diameter
- Energy Class: B



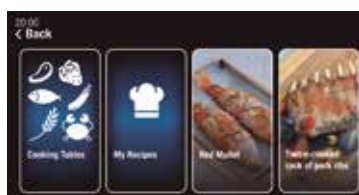
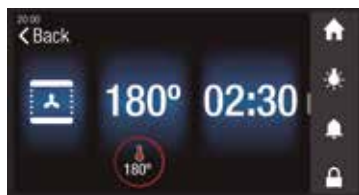
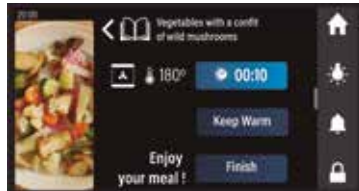
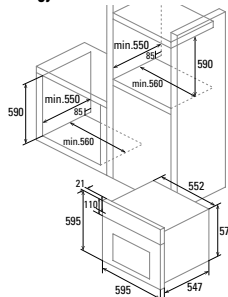
MULTIFUNCTION OVENS

MT 9011 PRO BK

Cod.: 07047400 EAN: 8422248080637



- Multifunction oven with Fan forced oven 14 functions
- TFT Control
- Recipes by El Celler de Can Roca
- Cooking Tables with function & Temperature recommendation for extensive type of food
- Chromed support with 5 cooking levels
- 1 Telescopic guide full extension adaptable to any level
- Triple glazed cool door with tangential ventilation
- Soft closing door
- Accessories: Deep tray, tray and grid
- Automatic AquaSmart Cleaning system
- Net capacity 72 liters
- Energy class A

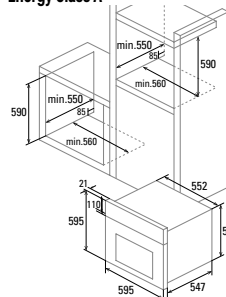


MT 8012 BK

Cod.: 07002411 EAN: 8422248094009



- Multifunction oven with Fan forced oven 11 functions
- Touch control panel
- Display cooking programmer with temperature and times
- Chromed support with 5 cooking levels
- 1 Telescopic guide full extension adaptable to any level
- 3 glazed cool door with tangential ventilation
- Accessories: Deep tray, tray, grid and pizza stone
- Automatic AquaSmart Cleaning system
- Net capacity 72 liters
- Energy Class A

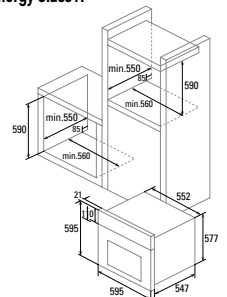


MT 8012 WH

Cod.: 07002412 EAN: 8422248094016



- Multifunction oven with Fan forced oven 11 functions
- Touch control panel
- Display cooking programmer with temperature and times
- Chromed support with 5 cooking levels
- 1 Telescopic guide full extension adaptable to any level
- 3 glazed cool door with tangential ventilation
- Accessories: Deep tray, tray, grid and pizza stone
- Automatic AquaSmart Cleaning system
- Net capacity 72 liters
- Energy Class A

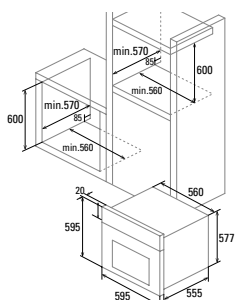


PR 6011 XGBK

Cod.: 07001006 EAN: 8422248103350



- Pyrolytic oven with Fan forced oven 10 functions
- Push/Pull controls
- Display cooking programmer with temperature and times
- Chromed support with 5 cooking levels
- 1 Telescopic guide adaptable to any level 50%
- Glazed cool door with tangential ventilation 4 glasses
- Accessories: tray and grid
- Pyrolytic cleaning with 2 levels (90/120 min)
- Net capacity 70 liters
- Energy class A

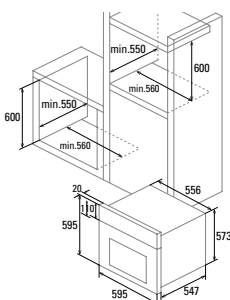


MDS 7208 X

Cod.: 07001507 EAN: 8422248095464



- Multifunction oven with Fan forced oven - 8 functions
- Push/Pull controls
- Display cooking programmer with temperature and times
- 5 levels for placing easy-to-move trays
- 1 removable telescopic guide adaptable to any level
- Triple glazed cool door with tangential ventilation
- Soft closing door
- Accessories: Deep tray, tray and grid
- AquaSmart Cleaning system
- Net capacity 72 liters
- Energy Class A

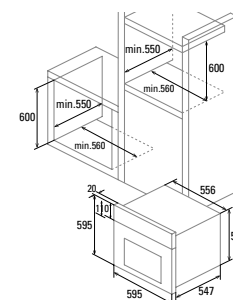


MDS 7208 BK

Cod.: 07001403 EAN: 8422248095594



- Multifunction oven with Fan forced oven - 8 functions
- Push/Pull controls
- Display cooking programmer with temperature and times
- 5 levels for placing easy-to-move trays
- 1 removable telescopic guide adaptable to any level
- Triple glazed cool door with tangential ventilation
- Soft closing door
- Accessories: Deep tray, tray and grid
- AquaSmart Cleaning system
- Net capacity 72 liters
- Energy Class A

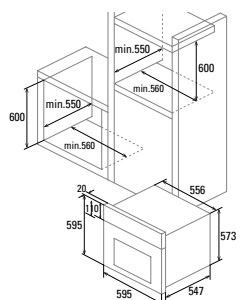


MDS 7208 WH

Cod.: 07001005 EAN: 8422248095587



- Multifunction oven with Fan forced oven - 8 functions
- Push/Pull controls
- Display cooking programmer with temperature and times
- 5 levels for placing easy-to-move trays
- 1 removable telescopic guide adaptable to any level
- Triple glazed cool door with tangential ventilation
- Soft closing door
- Accessories: Deep tray, tray and grid
- AquaSmart Cleaning system
- Net capacity 72 liters
- Energy Class A

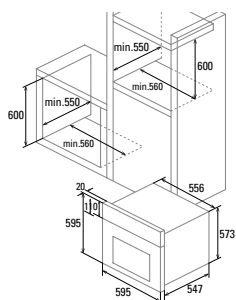


MDS 7206 X

Cod.: 07034602 EAN: 8422248095566



- **Multifunction oven** - 6 functions
- **Push/Pull controls**
- Display cooking programmer with temperature and times
- 5 cooking levels for placing easy-to-move trays
- 1 removable telescopic guide adaptable to any level
- Double glazed cool door with tangential ventilation
- Accessories: **Deep tray** and grid
- AquaSmart Cleaning system
- Net capacity **72 liters**
- **Energy Class A**

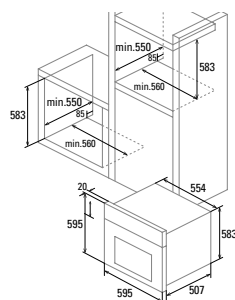


MD 6106X

Cod.: 07033303 EAN: 8422248076029



- **Multifunction oven** - 6 functions
- Display cooking programmer with temperature and times
- 5 levels for placing trays
- Double glazed cool door with tangential ventilation
- Accessories: tray and grid
- **AquaSmart Cleaning system**
- Net capacity **60 liters**
- **Energy Class A**

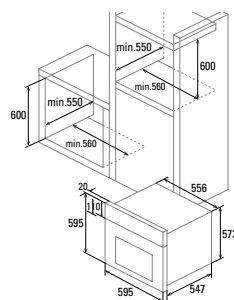


MDS 7206 BK

Cod.: 07034506 EAN: 8422248095570



- **Multifunction oven** - 6 functions
- **Push/Pull controls**
- Display cooking programmer with temperature and times
- 5 levels for placing easy-to-move trays
- 1 removable telescopic guide adaptable to any level
- Double glazed cool door with tangential ventilation
- Accessories: **Deep tray** and grid
- **AquaSmart Cleaning system**
- Net capacity **72 liters**
- **Energy Class A**

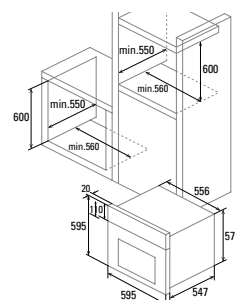


MDS 7206 WH

Cod.: 07034100 EAN: 8422248095563



- **Multifunction oven** - 6 functions
- **Push/Pull controls**
- Display cooking programmer with temperature and times
- 5 levels for placing easy-to-move trays
- 1 removable telescopic guide adaptable to any level
- Double glazed cool door with tangential ventilation
- Accessories: **Deep tray** and grid
- **AquaSmart Cleaning system**
- Net capacity **72 liters**
- **Energy Class A**

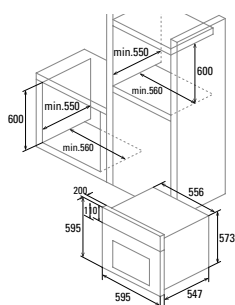


MDS 7205 X

Cod.: 07034601 EAN: 8422248095457



- Display cooking programmer with temperature and times
- 5 cooking levels for placing easy-to-move trays
- Double glazed cool door with tangential ventilation
- Accessories: **Deep tray** and grid
- **AquaSmart Cleaning system**
- Net capacity **72 liters**
- **Energy Class A**

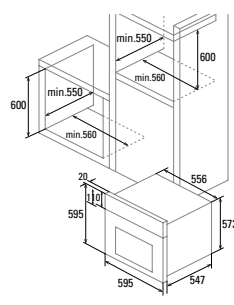


MES 7106 X

Cod.: 07044606 EAN: 8422248095440



- **Multifunction oven** - 6 functions
- **Mechanical cooking programmer** with automatic stop
- 5 levels for placing easy-to-move trays
- **1 removable telescopic guide** adaptable to any level
- Double glazed cool door with tangential ventilation
- Accessories: **Deep tray** and grid
- **AquaSmart Cleaning system**
- Net capacity **72 liters**
- **Energy Class A**

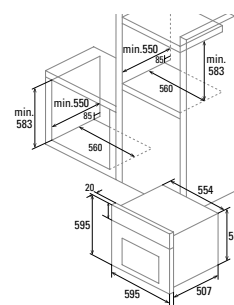


ME 6206 X

Cod.: 07007303 EAN: 8422248075886



- **Multifunction oven** - 6 functions
- **Mechanical cooking programmer**
- 5 levels for placing trays
- Double glazed cool door with tangential ventilation
- Accessories: tray and grid
- **AquaSmart Cleaning system**
- Net capacity **60 liters**
- **Energy Class A**



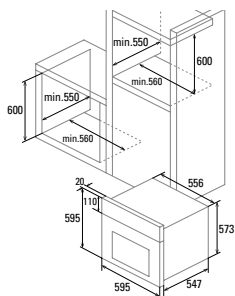
STATIC OVENS

SES 7104 X

Cod.: 07044605 EAN: 8422248095433



- **Static oven** - 4 functions
- Mechanical cooking programmer with automatic stop
- 5 levels for placing easy-to-move trays
- Double glazed cool door with tangential ventilation
- Accessories: **Deep tray** and grid
- **AquaSmart Cleaning system**
- Net capacity **77 liters**
- **Energy Class A**

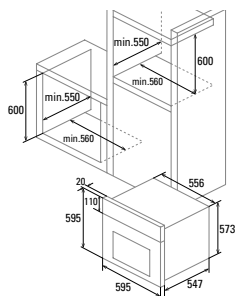


SES 7104 WH

Cod.: 07044101 EAN: 8422248095549



- **Static oven** - 4 functions
- Mechanical cooking programmer with automatic stop
- 5 levels for placing easy-to-move trays
- Double glazed cool door with tangential ventilation
- Accessories: **Deep tray** and grid
- **AquaSmart Cleaning system**
- Net capacity **77 liters**
- **Energy Class A**

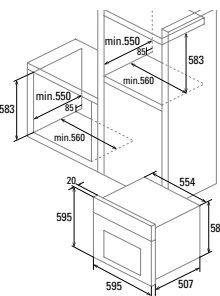


SE 6204 X

Cod.: 07044600 EAN: 8422248075831



- **Static oven** - 4 functions
- 5 levels for placing trays
- Double glazed cool door with tangential ventilation
- Accessories: Tray and grid
- Net capacity **65 liters**
- **Energy Class A**

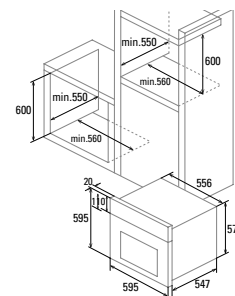


SES 7004 X

Cod.: 07044603 EAN: 8422248095426



- **Static oven** - 4 functions
- 5 levels for placing easy-to-move trays
- Double glazed cool door with tangential ventilation
- Accessories: Tray
- **AquaSmart Cleaning system**
- Net capacity **72 liters**
- **Energy Class A**

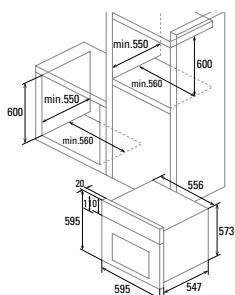


SES 7004 BK

Cod.: 07044408 EAN: 8422248095532



- **Static oven** - 4 functions
- 5 levels for placing easy-to-move trays
- Double glazed cool door with tangential ventilation
- Accessories: Tray
- **AquaSmart Cleaning system**
- Net capacity **72 liters**
- **Energy Class A**

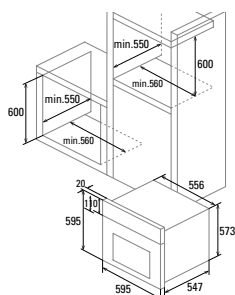


SES 7004 WH

Cod.: 07044100 EAN: 8422248095525



- **Static oven** - 4 functions
- 5 levels for placing easy-to-move trays
- Double glazed cool door with tangential ventilation
- Accessories: Tray
- **AquaSmart Cleaning system**
- Net capacity **72 liters**
- **Energy Class A**



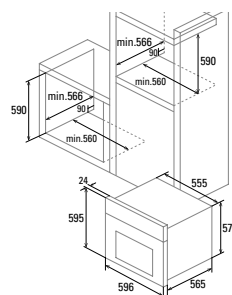
RUSTIC OVENS

MRA 7108 BK

Cod.: 07035409 EAN: 8422248077026



- **Multifunction oven** - 7 functions
- **Mechanical cooking programmer**
- Temperature range 40°C-240°C
- Panoramic easy-to-clean full glass door with removable inner glass
- Double glazed cool door with tangential ventilation
- **AquaSmart cleaning system**
- Net capacity **60 liters**
- **Energy Class A**

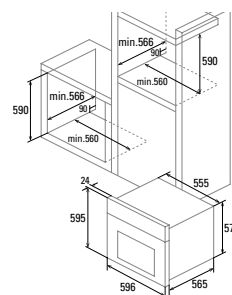


MRA 7108 WH

Cod.: 07035009 EAN: 8422248077033

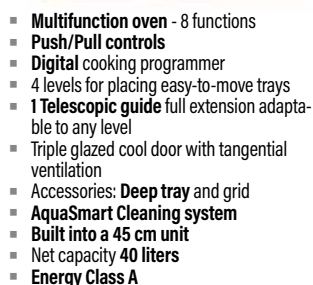


- **Multifunction oven** - 7 functions
- **Mechanical cooking programmer**
- Temperature range 40°C-240°C
- Panoramic easy-to-clean full glass door with removable inner glass
- Double glazed cool door with tangential ventilation
- **AquaSmart cleaning system**
- Net capacity **60 liters**
- **Energy Class A**

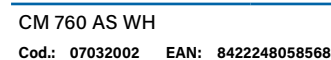
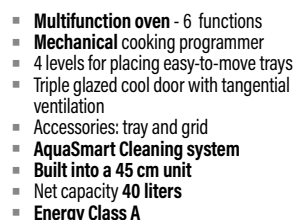




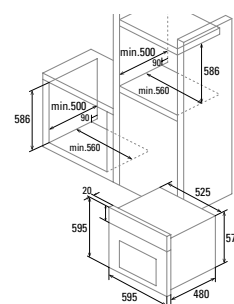
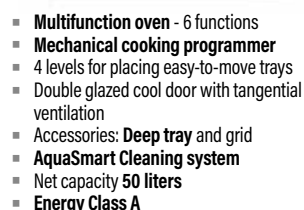
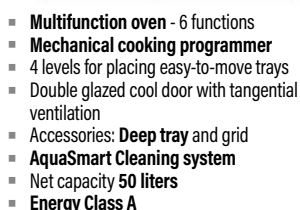
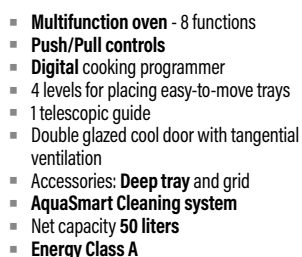
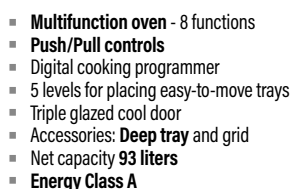
Cod.: 07003307 EAN: 8422248067881



Cod.: 07001401 EAN: 8422248059503



Cod.: 07039305 EAN: 8422248093156



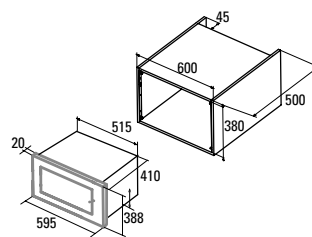
MICROWAVES cata & Can Roca

MC25 GTC BK

Cod.: 07510400 EAN: 8422248055277



- 25 litre built-in microwave
- Simultaneous 1,000 W quartz grill
- Five power levels, 900 W output
- Timer from 0 to 95 minutes
- Automatic defrosting by time and weight
- 8 automatic access menus
- Fast start button

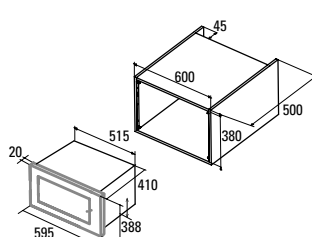


MC25 GTC WH

Cod.: 07510000 EAN: 8422248055260



- 25 litre built-in microwave
- Simultaneous 1,000 W quartz grill
- Five power levels, 900 W output
- Timer from 0 to 95 minutes
- Automatic defrosting by time and weight
- 8 automatic access menus
- Fast start button



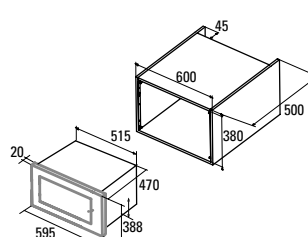
BUILT IN MICROWAVES

MC 32 DC

Cod.: 07510303 EAN: 8422248055253



- 32 litre built-in microwave
- Simultaneous 1,100 W grill
- Five power levels, 900 W output
- Convection fan 2,500W (total power)
- Timer from 0 to 95 minutes
- Automatic defrosting by time and weight
- 10 automatic access menus
- Fast start button

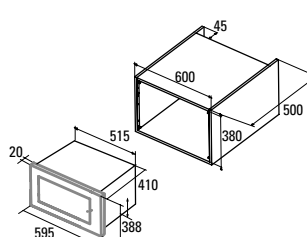


MC25 D ENC

Cod.: 07510300 EAN: 8422248048453



- 25 litre built-in microwave
- Simultaneous 1,000 W quartz grill
- Five power levels, 900 W output
- Timer from 0 to 95 minutes
- Automatic defrosting by time and weight
- 8 automatic access menus
- Fast start button

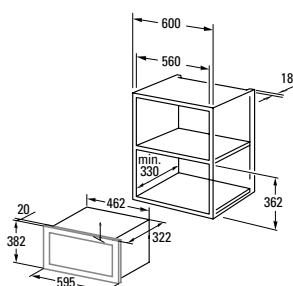


MMA20 WH

Cod.: 07510003 EAN: 8422248077187



- 20 litre built-in microwave
- Installation suitable for High Furniture
- Adjustable in height to fit with furniture
- Simultaneous 1,000 W grill
- Five power levels, 800 W output
- Timer from 0 to 35 minutes
- Automatic defrosting by time and weight
- Fast start button

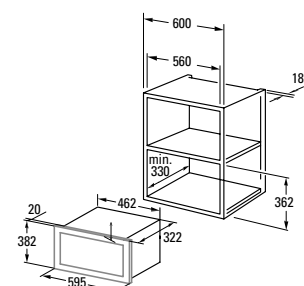


MMA20 X

Cod.: 07510308 EAN: 8422248077170



- 20 litre built-in microwave
- Installation suitable for High Furniture
- Adjustable in height to fit with furniture
- Simultaneous 1,000 W grill
- Five power levels, 800 W output
- Timer from 0 to 35 minutes
- Automatic defrosting by time and weight
- Fast start button

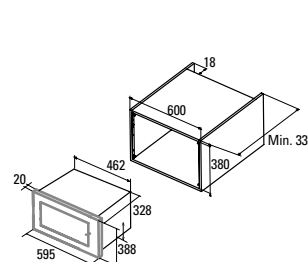


MC20 D ENC

Cod.: 07510301 EAN: 8422248049450



- 20 litre built-in microwave
- Installation suitable for High Furniture
- Simultaneous 1,000 W grill
- Five power levels, 800 W output
- Timer from 0 to 95 minutes
- Automatic defrosting by time and weight
- 8 automatic access menus
- Fast start button

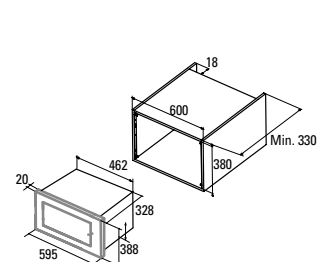


MC20 IX

Cod.: 07510306 EAN: 8422248058476



- 20 litre built-in microwave
- Installation suitable for High Furniture
- Simultaneous 1,000 W grill
- Five power levels, 800 W output
- Timer from 0 to 95 minutes
- Automatic defrosting by time and weight
- Fast start button

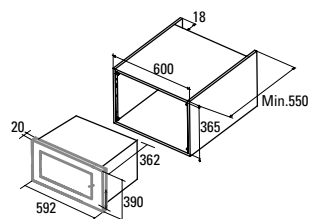


MW BI2505DCG X

Cod.: 07511306 EAN: 8422248108119



- 25 litre built-in microwave
- 1200 W grill
- Five power levels, 900 W output
- Timer from 0 to 60 minutes
- Defrosting by time and weight
- 8 auto cook menus

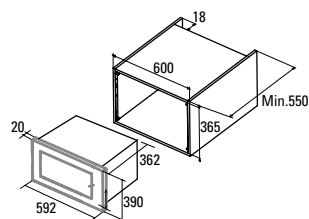


MW BI2505DCG BK

Cod.: 07511402 EAN: 8422248100151



- 25 litre built-in microwave
- 1200 W grill
- Five power levels, 900 W output
- Timer from 0 to 60 minutes
- Defrosting by time and weight
- 8 auto cook menus





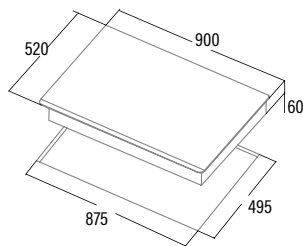
INDUCTION cata & Can Rocca

IDF 9012 PRO BK

Cod.: 08024202 EAN: 8422248079631



- **5 cooking areas:** 4 zones of 210x200mm, 1 zone of Ø300mm. 2 modular zones of 210x400mm
- **5" TFT touch control**
- Temperature control functions Fast & Precise (40°C-180°C)
- **PRO connectivity for full control of the CATA PRO hoods**
- 9 adjustable power levels + Booster
- Pause Function
- Timer function for each area
- **Total power 9kW (limitable)**

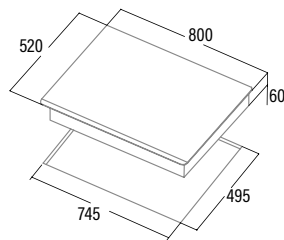


IDF 8021 PRO BK

Cod.: 08081206 EAN: 8422248079648



- **4 cooking areas:** 2 zones of 210x200mm, 1 zone of Ø300mm, 1 zone of Ø180mm. 1 modular zone of 210x400mm
- **5" TFT touch control**
- Temperature control functions Fast & Precise (40°C-180°C)
- **PRO connectivity for full control of the CATA PRO hoods**
- 9 adjustable power levels + Booster
- Pause Function
- Timer function for each area
- **Total power 7.2kW (limitable)**

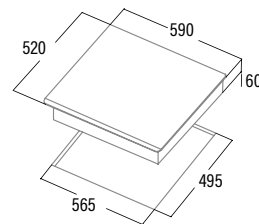


IDB 6003 PRO BK

Cod.: 08063102 EAN: 8422248077675



- **3 cooking areas:** 1 zone of Ø300mm, 1 zone of Ø230mm, 1 zone of Ø180mm.
- **5" TFT touch control**
- Temperature control functions Fast & Precise (40°C-180°C)
- **PRO connectivity for full control of the CATA PRO hoods**
- 9 adjustable power levels + Booster
- Pause Function
- Timer function for each area
- **Total power 7.1kW (limitable)**

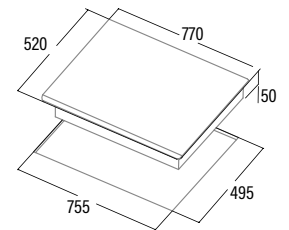


GIGA 750 BK

Cod.: 08026001 EAN: 8422248054485



- **6 cooking areas:** 6 zones of 237x189mm. 1 modular zone of Ø400mm, 3 modular zones of 237x378mm
- **Slider Touch Control for each area**
- It has **three temperature functions**
- 9 adjustable power levels + Booster
- Timer function for each area
- **Total power 11kW**

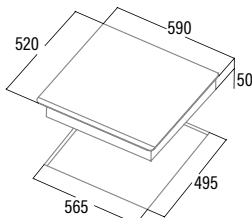


GIGA 600 BK

Cod.: 08026002 EAN: 8422248059190



- **4 cooking areas:** 4 zones of 237x189mm. 1 modular zone of Ø400mm, 2 modular zones of 237x378mm
- **Slider Touch Control for each area**
- It has **three temperature functions**
- 9 adjustable power levels + Booster
- Timer function for each area
- **Total power 7.4kW**

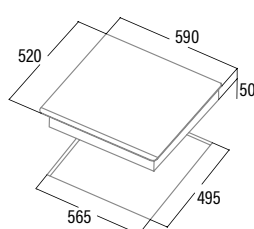


GIGA 600 WH

Cod.: 08026003 EAN: 8422248059206



- **4 cooking areas:** 4 zones of 237x189mm. 1 modular zone of Ø400mm, 2 modular zones of 237x378mm
- **Slider Touch Control for each area**
- It has **three temperature functions**
- 9 adjustable power levels + Booster
- Timer function for each area
- **Total power 7.4kW**

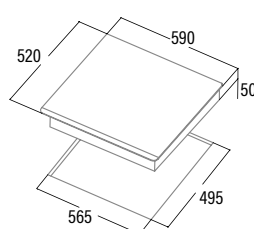


GIGA 600 SD

Cod.: 08026609 EAN: 8422248069014



- **4 cooking areas:** 4 zones of 237x189mm. 1 modular zone of Ø400mm, 2 modular zones of 237x378mm
- **Slider Touch Control for each area**
- It has **three temperature functions**
- 9 adjustable power levels + Booster
- Timer function for each area
- **Total power 7.4kW**



INDUCTION & SURFACE COOKER HOOD

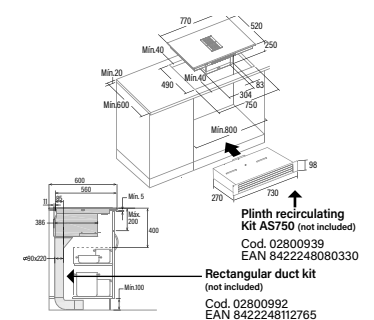
AS 750

Cod.: 08000405 EAN: 8422248109406

NEW



- **4 cooking areas:** 4 zones of 215x190mm. 2 modular zones of 215x380mm
- **Slider Touch Control** with acoustic warning
- 9 adjustable power levels + Booster
- Countdown alarm
- Heating/Keeping warm function
- **Timer function for each area**
- **Frontal bevel**
- **Total power (induction + extraction) 7.53kW**



IAS 770

Cod.: 08000403 EAN: 8422248102568



- **4 cooking areas:** 4 zones of 190x190mm, 2 modular zones of 190x380mm
- **Slider Touch Control** with acoustic warning
- 9 adjustable power levels + Booster
- Countdown alarm
- **Timer function for each area**
- **Total power (induction + extraction) 7.47kW**

INSB 9012 BK

Cod.: 08024402 EAN: 8422248109413



- **5 cooking areas:** 4 zones of 210x200mm, 1 zone of Ø300mm, 2 modular zones of 210x400mm
- **Slider Touch Control for each area**
- It has **three temperature functions**
- 9 adjustable power levels + Booster
- Pause Function
- Timer function for each area
- **Total power 9kW**

INSB 8021 BK

Cod.: 08081401 EAN: 8422248109536



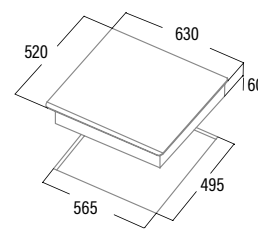
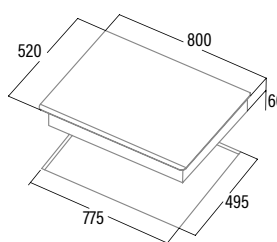
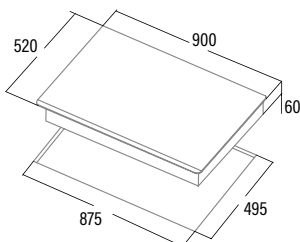
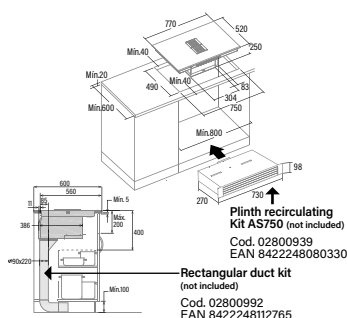
- **4 cooking areas:** 2 zones of 210x200mm, 1 zone of Ø300mm, 1 zone of Ø180mm, 1 modular zone of 210x400mm
- **Slider Touch Control for each area**
- It has **three temperature functions**
- 9 adjustable power levels + Booster
- Pause Function
- Timer function for each area
- **Total power 7.2kW**

INSB 6032 BK

Cod.: 08063404 EAN: 8422248109482



- **3 cooking areas:** 1 zone of Ø320/190mm, 1 zone of Ø210mm, 1 zone of Ø160mm
- **Continuous power regulation**
- **Slider Touch Control for each area**
- It has **three temperature functions**
- **AUTO connectivity for automatic control of the CATA AUTO hoods**
- 9 adjustable power levels + Booster
- Pause Function
- Timer function for each area
- **Total power 7.1kW**



INSB 6030 WH

Cod.: 08053000 EAN: 8422248108607



- **3 cooking areas:** 1 zone of Ø300/180mm, 1 zone of Ø210mm, 1 zone of Ø160mm
- **Continuous power regulation**
- **Slider Touch Control for each area**
- It has **three temperature functions**
- **AUTO connectivity for automatic control of the CATA AUTO hoods**
- 9 adjustable power levels + Booster
- Pause Function
- Timer function for each area
- **Total power 7.1kW (limitable)**

INSB 6028 BK

Cod.: 08063500 EAN: 8422248108577



- **3 cooking areas:** 1 zone of Ø280/180mm, 1 zone of Ø210mm, 1 zone of Ø160mm
- **Continuous power regulation**
- **Slider Touch Control for each area**
- It has **three temperature functions**
- **AUTO connectivity for automatic control of the CATA AUTO hoods**
- 9 adjustable power levels + Booster
- Pause Function
- Timer function for each area
- **Total power 7.1kW (limitable)**

INSB 6003 BK

Cod.: 08063211 EAN: 8422248109468



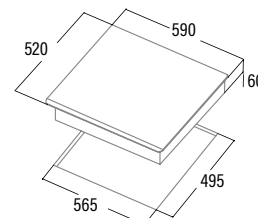
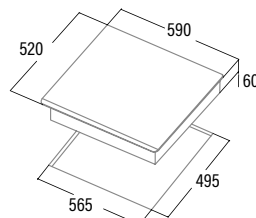
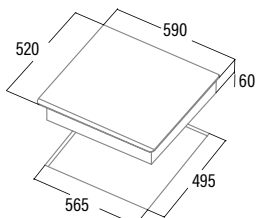
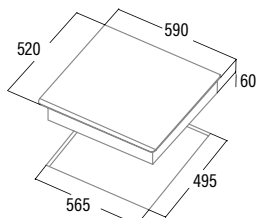
- **3 cooking areas:** 1 zone of Ø300mm, 1 zone of Ø230mm, 1 zone of Ø180mm
- **Slider Touch Control for each area**
- It has **three temperature functions**
- 9 adjustable power levels + Booster
- Pause Function
- Timer function for each area
- **Total power 7.1kW**

INSB 6003 WH

Cod.: 08053001 EAN: 8422248108614



- **3 cooking areas:** 1 zone of Ø300mm, 1 zone of Ø230mm, 1 zone of Ø180mm
- **Slider Touch Control for each area**
- It has **three temperature functions**
- 9 adjustable power levels + Booster
- Pause Function
- Timer function for each area
- **Total power 7.1kW**





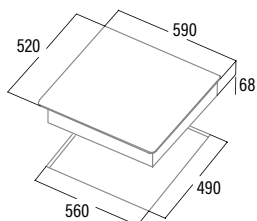
ISB 603 BK

Cod.: 08073212 EAN: 8422248112703

NEW



- **3 cooking areas:** 1 zone of Ø280mm, 1 zone of Ø210mm, 1 zone of Ø160mm
- **Slider Touch Control with acoustic warning**
- 9 adjustable power levels + Booster
- Timer function for each area
- **Total power 7.1kW**

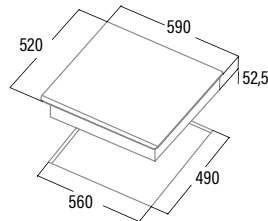


INSB 6004 BK

Cod.: 08040406 EAN: 8422248079594



- **4 cooking areas:** 1 booster zone of Ø185mm, 1 booster zone of Ø200mm, 1 booster zone of Ø225mm and 1 booster zone of Ø185mm
- **Sliding Touch Control**
- 9 adjustable power levels + Booster
- Timer function for each area
- **Total power 7.2kW**



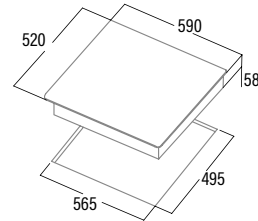
IB 6303 BK

Cod.: 08063101 EAN: 8422248077668

NEW



- **3 cooking areas:** 1 zone of Ø280mm, 1 zone of Ø210mm, 1 zone of Ø160mm
- **Touch Control with acoustic warning**
- 9 adjustable power levels + Booster
- Timer function for each area
- **Total power 7.1kW**



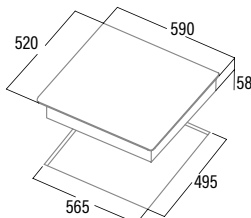
IB 6403 BK

Cod.: 08001205 EAN: 8422248090315

NEW



- **3 cooking areas:** 1 zone of Ø270mm, 1 zone of Ø220mm, 1 zone of Ø180mm
- **Slider Touch Control with acoustic warning**
- 9 adjustable power levels + Booster
- Timer function for each area
- **Total power 6.7kW**



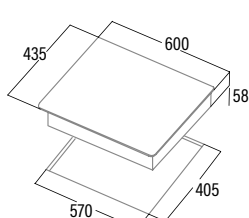
IB 5003 BK

Cod.: 08074007 EAN: 8422248094191

NEW



- **3 cooking areas:** 1 zone of Ø280mm, 1 zone of Ø210mm, 1 zone of Ø160mm
- **Touch Control with acoustic warning**
- 9 adjustable power levels + Booster
- Timer function for each area
- **Total power 7.1kW**



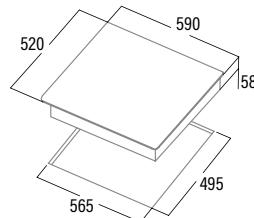
IB 6304 BK

Cod.: 08040109 EAN: 8422248109338

NEW



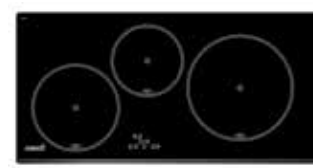
- **4 cooking areas:** 1 zone of Ø210mm, 1 zone of Ø180mm, 2 zone of Ø160mm
- **Touch Control with acoustic warning**
- 9 adjustable power levels + Booster
- Timer function for each area
- **Total power 7kW**



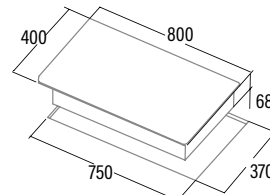
IB 853 BK

Cod.: 08081210 EAN: 8422248109529

NEW

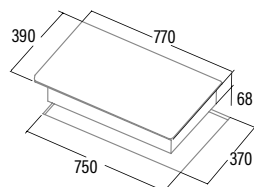


- **3 cooking areas:** 1 zone of Ø270mm, 1 zone of Ø220mm, 1 zone of Ø180mm
- **Touch Control with acoustic warning**
- 9 adjustable power levels + Booster
- Timer function for each area
- **Total power 6.7kW**

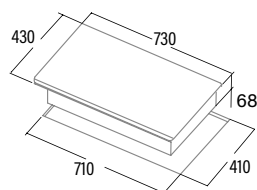


IB 753 BK
Cod.: 08081202 EAN: 8422248054478

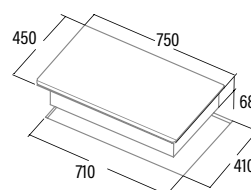

- **3 cooking areas:** 1 zone of Ø270mm, 1 zone of Ø220mm, 1 zone of Ø180mm
- **Touch Control with acoustic warning**
- 9 adjustable power levels + Booster
- Timer function for each area
- **Total power 6.7kW**


IB 073 BK
Cod.: 08081100 EAN: 8422248075473

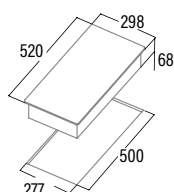

- **3 cooking areas:** 1 zone of Ø270mm, 1 zone of Ø220mm, 1 zone of Ø180mm
- **Slider Touch Control with acoustic warning**
- 9 adjustable power levels + Booster
- Timer function for each area
- **Total power 6.7kW**


IB 772
Cod.: 08027205 EAN: 8422248060189

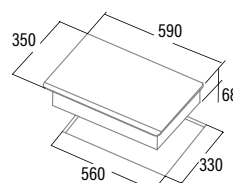

- **2 cooking areas:** 1 zone of Ø270mm, 1 zone of Ø200mm
- **Slider Touch Control with acoustic warning**
- 9 adjustable power levels + Booster
- Timer function for each area
- **Total power 6kW**


IB 302 BK
Cod.: 08003209 EAN: 8422248092135

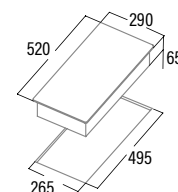

- **2 cooking areas:** 1 zone of Ø180mm, 1 zone of Ø160mm
- **Slider Touch Control with acoustic warning**
- 9 adjustable power levels + Booster
- Timer function for each area
- **Total power 3.5kW**


IB2 PLUS BK
Cod.: 08027203 EAN: 8422248055864


- **2 cooking areas:** 1 zone of Ø220mm, 1 zone of Ø180mm
- **Touch Control with acoustic warning**
- 9 adjustable power levels + Booster
- Timer function for each area
- **Total power 3.7kW**


ISB 3102 BK
Cod.: 08003401 EAN: 8422248102469


- **2 cooking areas:** 1 zone of Ø200mm, 1 zone of Ø180mm
- **Slider Touch Control with acoustic warning**
- 9 adjustable power levels + Booster
- Timer function for each area
- **Total power 3.5kW**



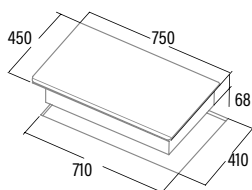
MIXED HIGH LIGHT+INDUCTION

IT 773

Cod.: 08062205 EAN: 8422248060196



- **3 cooking areas:** 1 triple zone of $\varnothing 270/210/145\text{mm}$, 1 zone of $\varnothing 220\text{mm}$, 1 zone of $\varnothing 180\text{mm}$
- **Slider Touch Control with acoustic warning**
- 9 adjustable power levels + Booster
- Timer function for each area
- Countdown alarm
- **Total power 6.4kW**

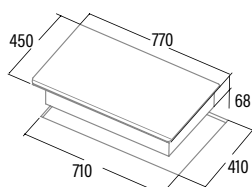


IT 7002 BK

Cod.: 08079202 EAN: 8422248073592



- **2 cooking areas:** 1 double zone of $\varnothing 270/210\text{mm}$, 1 zone of $\varnothing 220\text{mm}$
- **Slider Touch Control with acoustic warning**
- 9 adjustable power levels + Booster
- Timer function for each area
- Countdown alarm
- **Total power 5.4kW**



HIGH LIGHT HOBS

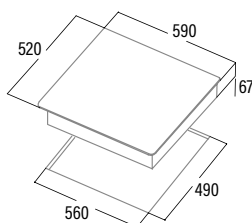
TN 604

Cod.: 08040010 EAN: 8422248058285

NEW



- **4 cooking areas:** 2 zone of Ø180mm, 2 zone of Ø140mm
- **Touch Control with acoustic warning**
- 9 adjustable power levels
- Safety Lock
- Residual heat indicator
- **Total power 6kW**



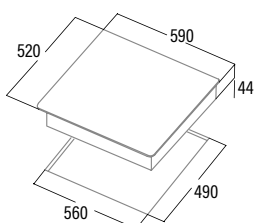
604 HVI

Cod.: 08072201 EAN: 8422248108522

NEW



- **4 cooking areas:** 2 zone of Ø195mm, 2 zone of Ø160mm
- **Mechanical controls**
- 9 adjustable power levels
- Residual heat indicator
- **Total power 6kW**

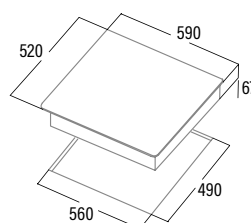


TT 603

Cod.: 08063107 EAN: 8422248082525



- **3 cooking areas:** 1 triple zone of Ø280/220/155mm, 1 zone of Ø185mm, 1 zone of Ø150mm
- **Touch Control with acoustic warning**
- 9 adjustable power levels
- Safety lock
- Residual heat indicator
- **Total power 5.7kW**



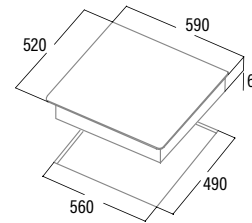
TD 6003 BK

Cod.: 08063403 EAN: 8422248094207

NEW



- **3 cooking areas:** 1 zone of Ø270/210mm, 1 zone of Ø180mm, 1 zone of Ø140mm
- **Touch Control with acoustic warning**
- 9 adjustable power levels
- Safety lock
- Residual heat indicator
- **Total power 5.4kW**



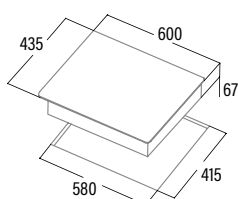
TT 5003

Cod.: 08077000 EAN: 8422248074162

NEW



- **3 High Light cooking areas:** 1 zone of Ø280/220/155mm, 1 zone of Ø185mm, 1 zone of Ø150mm
- **Touch Control with acoustic warning**
- 9 adjustable power levels
- Safety lock
- Residual heat indicator
- **Total power 5.7kW**



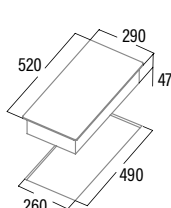
TD 3002 BK

Cod.: 08060403 EAN: 8422248108539

NEW



- **2 cooking areas:** 1 zone of Ø190/120mm, 1 zone of Ø155mm
- **Touch Control with acoustic warning**
- 9 adjustable power levels
- Safety lock
- Residual heat indicator
- **Total power 3,2 kW**



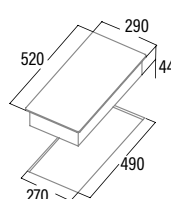
VI 302

Cod.: 08049006 EAN: 8422248108515

NEW



- **2 cooking areas:** 1 zone of Ø195mm, 1 zone of Ø160mm
- **Mechanical control**
- 9 adjustable power levels
- Residual heat indicator
- **Total power 3kW**





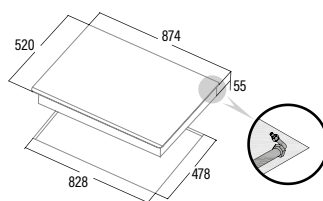
GAS-ON-GLASS HOBS

LCI 9041 BK

Cod.: 08005404 EAN: 8422248081924



- **5 gas burners:**
 - Rear Left: 1 semi-fast of 1.75kW
 - Front Left: 1 semi-fast of 1.75kW
 - Center: **1 triple ring** of 3.5kW
 - Rear Right: 1 fast of 3kW
 - Front Right: 1 auxiliary of 1kW
 - One hand automatic ignition
 - Flame failure gas cut off safety system
- **Cast iron Grids/burners**
- Suitable for city gas
- LPG nozzles included in the box
- **Total Power 11KW**

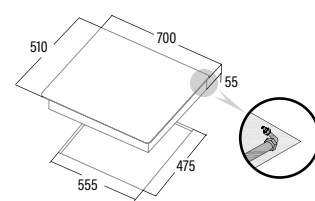


L-7005 CI

Cod.: 08046410 EAN: 8422248081962



- **5 gas burners:**
 - Rear Left: 1 auxiliary of 1kW
 - Front Left: 1 semi-fast of 1.75kW
 - Center: **1 triple ring** of 3.5kW
 - Rear Right: 1 fast of 3kW
 - Front Right: 1 semi-fast of 1.75kW
 - One hand automatic ignition
 - Flame failure gas cut off safety system
- **Cast iron Grids/burners**
- Suitable for city gas
- LPG nozzles included in the box
- **Total Power 11KW**

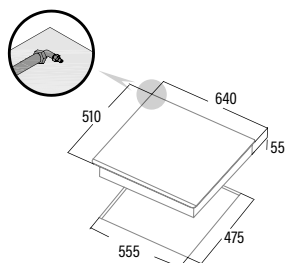


LCI 6031 WH

Cod.: 08041100 EAN: 8422248072557



- **4 gas burners:**
 - Rear: 1 fast of 3kW
 - Front: 1 semi-fast of 1.75kW
 - Right: **1 triple ring** of 3.5kW
 - Left: 1 auxiliary of 1kW
 - One hand automatic ignition
 - Flame failure gas cut off safety system
- **Cast iron Grids/burners**
- Suitable for city gas
- LPG nozzles included in the box
- **Total Power 9,25KW**

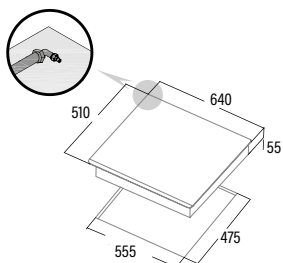


LCI 6031 BK

Cod.: 08041500 EAN: 8422248072724



- **4 gas burners:**
 - Rear: 1 fast of 3kW
 - Front: 1 semi-fast of 1.75kW
 - Right: **1 triple ring** of 3.5kW
 - Left: 1 auxiliary of 1kW
 - One hand automatic ignition
 - Flame failure gas cut off safety system
- **Cast iron Grids/burners**
- Suitable for city gas
- LPG nozzles included in the box
- **Total Power 9,25KW**

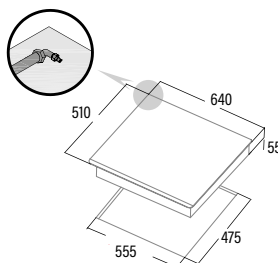


LCIB 6031 BK

Cod.: 08041503 EAN: 8422248078788



- **4 gas burners:**
 - Rear: 1 fast of 3kW
 - Front: 1 semi-fast of 1.75kW
 - Right: **1 triple ring** of 3.5kW
 - Left: 1 auxiliary of 1kW
 - One hand automatic ignition
 - Flame failure gas cut off safety system
- **Cast iron Grids/burners**
- Exclusive Use for LPG Gas
- **Total Power 9,25KW**

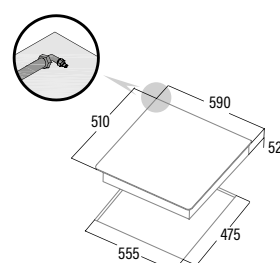


CCI 6031 BK

Cod.: 08041501 EAN: 8422248073691



- **4 gas burners:**
 - Rear Left: 1 semi-fast of 1.75kW
 - Front Left: **1 triple ring** of 3.5kW
 - Rear Right: 1 semi-fast of 1.75kW
 - Front Right: 1 auxiliary of 1kW
 - One hand automatic ignition
 - Flame failure gas cut off safety system
- **Cast iron Grids/burners**
- Suitable for city gas
- LPG nozzles included in the box
- **Total power 8kW**

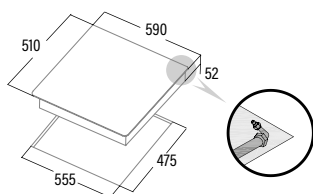


CI 631 BK

Cod.: 08041412 EAN: 8422248058681



- 4 gas burners:
- Rear Left: 1 semi-fast of 1.75kW
- Front Left: 1 triple ring of 3.5kW
- Rear Right: 1 semi-fast of 1.75kW
- Front Right: 1 auxiliary of 1kW
- One hand automatic ignition
- Flame failure gas cut off safety system
- Enamelled Grids/burners
- Suitable for city gas
- LPG nozzles included in the box
- Total power 8kW

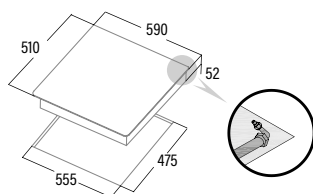


CIB 6031 BK

Cod.: 08068400 EAN: 8422248068352



- 4 gas burners:
- Rear Left: 1 semi-fast of 1.75kW
- Front Left: 1 triple ring of 3.5kW
- Rear Right: 1 semi-fast of 1.75kW
- Front Right: 1 auxiliary of 1kW
- One hand automatic ignition
- Flame failure gas cut off safety system
- Enamelled Grids/burners
- Exclusive Use for LPG Gas
- Total power 8kW

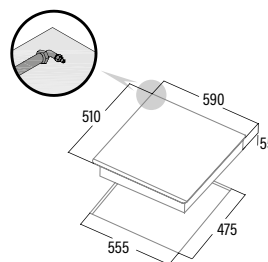


LCI 6021 BK

Cod.: 08068401 EAN: 8422248068376



- 3 gas burners:
- Rear Right: 1 semi-fast of 1.75kW
- Front Right: 1 auxiliary of 1kW
- Left: 1 triple ring of 3.5kW
- One hand automatic ignition
- Flame failure gas cut off safety system
- Cast iron Grids/burners
- Suitable for city gas
- LPG nozzles included in the box
- Total power 6.25kW

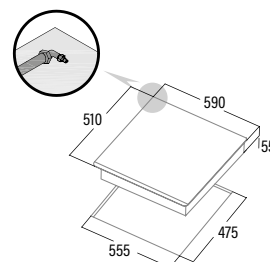


LCIB 6021 BK

Cod.: 08068403 EAN: 8422248078795



- 3 gas burners:
- Rear Right: 1 semi-fast of 1.75kW
- Front Right: 1 auxiliary of 1kW
- Left: 1 triple ring of 3.5kW
- One hand automatic ignition
- Flame failure gas cut off safety system
- Cast iron Grids/burners
- Exclusive Use for LPG Gas
- Total power 6.25kW

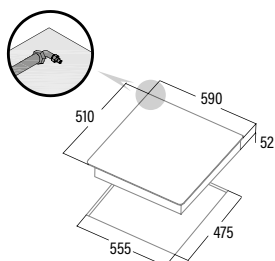


SCI 6021 BK

Cod.: 08068405 EAN: 8422248086929



- 3 gas burners:
- Rear Right: 1 semi-fast of 1.75kW
- Front Right: 1 auxiliary of 1kW
- Left: 1 triple ring of 3.5kW
- One hand automatic ignition
- Flame failure gas cut off safety system
- Cast iron Grids/burners
- Suitable for city gas
- LPG nozzles included in the box
- Total power 6.25kW

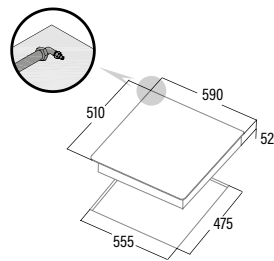


CCI 6021 BK

Cod.: 08068501 EAN: 8422248073707



- 3 gas burners:
- Rear Right: 1 semi-fast of 1.75kW
- Front Right: 1 auxiliary of 1kW
- Left: 1 triple ring of 3.5kW
- One hand automatic ignition
- Flame failure gas cut off safety system
- Cast iron Grids/burners
- Suitable for city gas
- LPG nozzles included in the box
- Total power 6.25kW

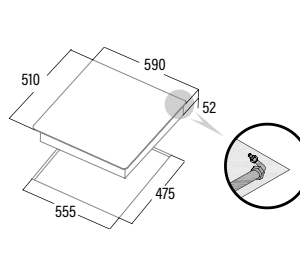


CI 6021 BK

Cod.: 08068309 EAN: 8422248067355



- 3 gas burners:
- Rear Right: 1 semi-fast of 1.75kW
- Front Right: 1 auxiliary of 1kW
- Left: 1 triple ring of 3.5kW
- One hand automatic ignition
- Flame failure gas cut off safety system
- Enamelled Grids/burners
- Suitable for city gas
- LPG nozzles included in the box
- Total power 6.25kW

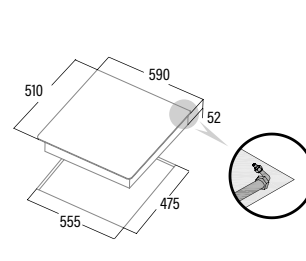


CIB 6021 BK

Cod.: 08068402 EAN: 8422248073677



- 3 gas burners:
- Rear Right: 1 semi-fast of 1.75kW
- Front Right: 1 auxiliary of 1kW
- Left: 1 triple ring of 3.5kW
- One hand automatic ignition
- Flame failure gas cut off safety system
- Enamelled Grids/burners
- Exclusive Use for LPG Gas
- Total power 6.25kW

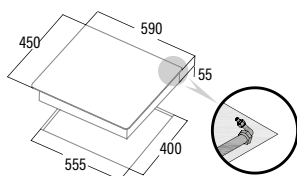


CCI 5003 BK

Cod.: 08041505 EAN: 8422248094269



- **3 gas burners:**
- Rear Right: 1 semi-fast of 1.75kW
- Front Right: 1 auxiliary of 1kW
- Left: **1 triple ring** of 3.5kW
- One hand automatic ignition
- Flame failure gas cut off safety system
- **Cast iron Grids/burners**
- Suitable for city gas
- LPG nozzles included in the box
- **Total power 6.25kW**

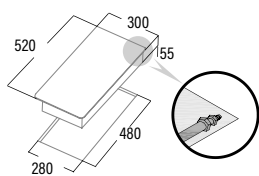


SCI 3002 BK

Cod.: 08047410 EAN: 8422248093743



- **2 gas burners:**
- Rear: 1 fast of 3kW
- Front: 1 auxiliary of 1kW
- One hand automatic ignition
- Flame failure gas cut off safety system
- **Cast iron Grids/burners**
- Suitable for city gas
- LPG nozzles included in the box
- **Total Power 4kW**



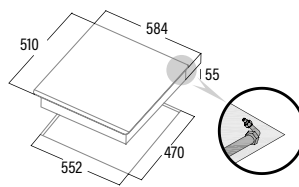
RUSTIC GAS-ON-GLASS HOB

RCI 631 BK

Cod.: 08028403 EAN: 8422248055024



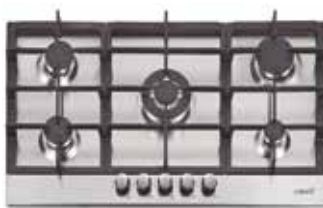
- **4 gas burners:**
- Rear Left: **1 triple ring** of 3.5kW
- Front Left: 1 semi-fast of 1.75kW
- Rear Right: 1 semi-fast of 1.75kW
- Front Right: 1 auxiliary of 1kW
- One hand automatic ignition
- Flame failure gas cut off safety system
- **Cast iron Grids/burners**
- Suitable for city gas
- LPG nozzles included in the box
- **Total power 8kW**



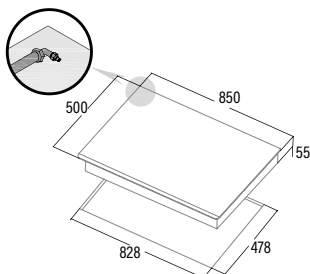
STAINLESS STEEL GAS HOBS

LGI 9041 X

Cod.: 08005350 EAN: 8422248081948



- **5 gas burners:**
- Rear Left: 1 fast of 3kW
- Front Left: 1 semi-fast of 1.75kW
- Center: **1 triple ring** of 3.5kW
- Rear Right: 1 semi-fast of 1.75kW
- Front Right: 1 auxiliary of 1kW
- One hand automatic ignition
- Flame failure gas cut off safety system
- **Cast iron Grids/burners**
- Suitable for city gas
- LPG nozzles included in the box
- **Total Power 11kW**

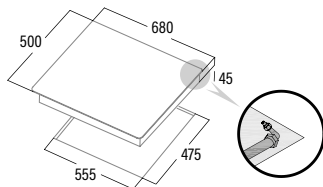


LGI 7041 X

Cod.: 08045305 EAN: 8422248108812



- **5 gas burners:**
- Rear Left: 1 Semi-fast 1.75 kW
- Front Left: 1 auxiliary 1 kW
- Centre: **1 triple ring**, 3.5kW
- Rear Right: 1 fast 3 kW
- Front Right: 1 semi-fast, 1.75kW
- One hand automatic ignition
- Flame failure gas cut off safety system
- **Cast iron Grids/burners**
- Suitable for city gas
- LPG nozzles included in the box
- **Total Power 11KW**

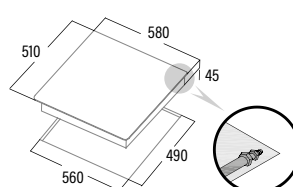


LGI 631

Cod.: 08006300 EAN: 8422248055062



- **4 gas burners:**
- Rear Left: **1 triple ring** of 3.5kW
- Front Left: 1 auxiliary, 1kW
- Rear Right: 1 semi-fast, 1.75kW
- Front Right: 1 semi-fast, 1.75kW
- One hand automatic ignition
- Flame failure gas cut off safety system
- **Enamelled Grids/burners**
- Suitable for city gas
- LPG nozzles included in the box
- **Total power 8kW**

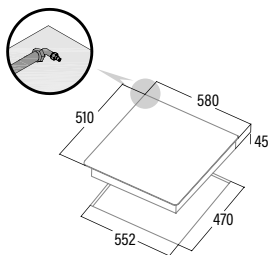


**LGD 631 X**

Cod.: 08066002 EAN: 8422248058735



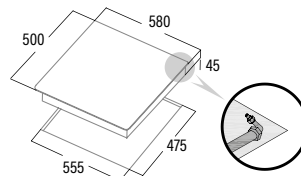
- **4 gas burners:**
- Rear: 1 semi-fast, 1.75kW
- Front: 1 auxiliary, 1kW
- Right: **1 triple ring**, 3.5kW
- Left: 1 fast, 3kW
- One hand automatic ignition
- Flame failure gas cut off safety system
- **Cast Iron Grids/burners**
- Suitable for city gas
- LPG nozzles included in the box
- **Total Power 9.25kW**

**GI 6031 X**

Cod.: 08066011 EAN: 8422248067331



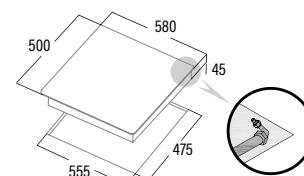
- **4 gas burners:**
- Rear Left: 1 semi-fast, 1.75kW
- Front Left: **1 triple ring** of 3.5kW
- Rear Right: 1 semi-fast, 1.75kW
- Front Right: 1 auxiliary, 1kW
- One hand automatic ignition
- Flame failure gas cut off safety system
- **Enamelled Grids/burners**
- Suitable for city gas
- LPG nozzles included in the box
- **Total power 8kW**

**GI 6004 X**

Cod.: 08066600 EAN: 8422248067775



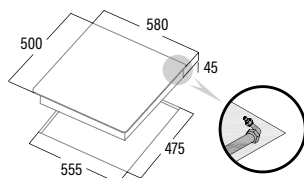
- **4 gas burners:**
- Rear Left: 1 semi-fast, 1.75kW
- Front Left: 1 fast, 3kW
- Rear Right: 1 semi-fast, 1.75kW
- Front Right: 1 auxiliary, 1kW
- One hand automatic ignition
- Flame failure gas cut off safety system
- **Enamelled Grids/burners**
- Suitable for city gas
- LPG nozzles included in the box
- **Total power 7.5kW**

**GIB 6004 X**

Cod.: 08066312 EAN: 8422248068369



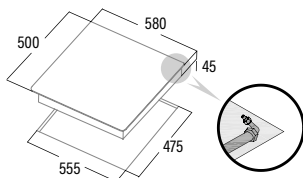
- **4 gas burners:**
- Rear Left: 1 semi-fast, 1.75kW
- Front Left: 1 fast, 3kW
- Rear Right: 1 semi-fast, 1.75kW
- Front Right: 1 auxiliary, 1kW
- One hand automatic ignition
- Flame failure gas cut off safety system
- **Enamelled Grids/burners**
- Exclusive Use for LPG Gas
- **Total power 7.5kW**

**GI 6021 X**

Cod.: 08068308 EAN: 8422248067348



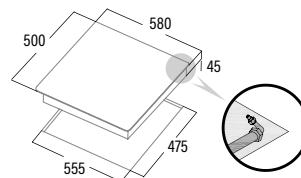
- **3 gas burners:**
- Left: 1 triple ring, 3.5kW
- Rear: 1 semi-fast, 1.75kW
- Front: 1 auxiliary, 1kW
- One hand automatic ignition
- Flame failure gas cut off safety system
- **Enamelled Grids/burners**
- Suitable for city gas
- LPG nozzles included in the box
- **Total power 6.25kW**

**GIB 6021 X**

Cod.: 08068310 EAN: 8422248073684



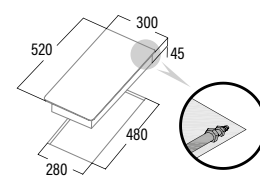
- **3 gas burners:**
- Left: 1 triple ring, 3.5kW
- Rear: 1 semi-fast, 1.75kW
- Front: 1 auxiliary, 1kW
- One hand automatic ignition
- Flame failure gas cut off safety system
- **Enamelled Grids/burners**
- Exclusive Use for LPG Gas
- **Total power 6.25kW**

**GI 3002 X**

Cod.: 08039600 EAN: 8422248108829



- **2 gas burners:**
- Rear: 1 fast of 3kW
- Front: 1 auxiliary of 1kW
- One hand automatic ignition
- Flame failure gas cut off safety system
- **Enamelled Grids/burners**
- Suitable for city gas
- LPG nozzles included in the box
- **Total Power 4kW**



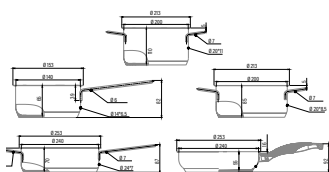
KITCHENWARE

SET NEW YORK

Cod.: 03000005 EAN: 8422248080583



- Stainless Steel Collection 5 piece set.
- Stainless Steel Handles welded to the pan, that provides a long life and better resistance.
- High Resistant glass lids.
- Straight lines, elegant and practical design for easy cleaning.
- Suitable for all types on hobs, gas, electric, vitroceramic and induction.
- Suitable for cleaning in the dishwasher machine.

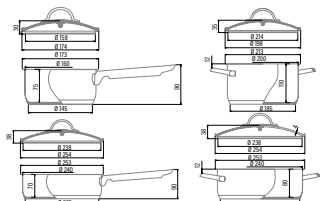


SET PROFESSIONAL

Cod.: 03000006 EAN: 8422248085885



- Stainless Steel Collection 4 piece set.
- Stainless Steel Handles welded to the pan, that provides a long life and better resistance.
- High Resistant glass lids.
- Straight lines, elegant and practical design for easy cleaning.
- Suitable for all types on hobs, gas, electric, vitroceramic and induction.
- Suitable for cleaning in the dishwasher machine.

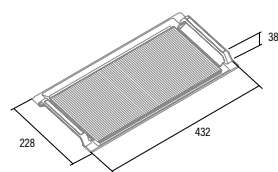


CAST IRON GRILL

Cod.: 03017400 EAN: 8422248082563



- Suitable for induction.
- Enamelled Cast Iron. Grill.
- Nonstick surface
- Ideal for: searing meat and fish with minimum of fat. Grilling vegetables and fruit.
- Good heat retention and temperature stability.
- Robust and durable.
- Easy to clean



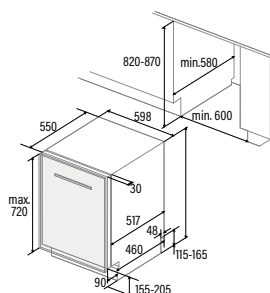
BUILT-IN DISHWASHERS

LVI 61014

Cod.: 07200005 EAN: 8422248096812



- 14 place settings
- Energy class E drying and cleaning A
- 3rd layer cutlery basket
- 49 dB(A) noise level
- 5 programs: Intensive, normal, ECO, Express 90', Quick 30'
- Functions: Program delay 3/6/9 h, half load, extradry.

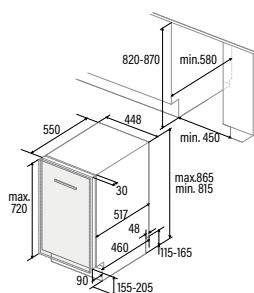


LVI 46010

Cod.: 07200006 EAN: 8422248096829



- 10 place settings
- Energy class E drying and cleaning A
- 3rd layer cutlery basket
- 49 dB(A) noise level
- 4 programs: Auto, ECO, Glass, Quick 30'
- Functions: Program delay 3/6/9 h, half load, extradry.

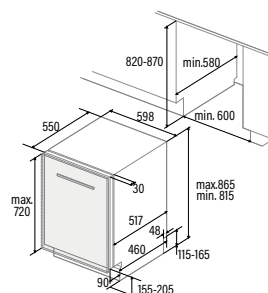


LVI 61013

Cod.: 07200007 EAN: 8422248096836



- 13 place settings
- Energy class E drying and cleaning A
- 49 dB(A) noise level
- 5 programs: Intensive, normal, ECO, Express 90', Quick 30'
- Functions: Program delay 3/6/9 h, half load, extradry, stop/pause

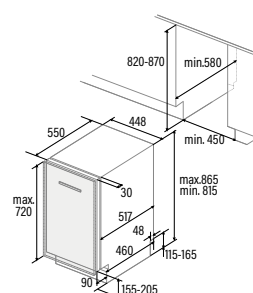


LVI 46009

Cod.: 07200008 EAN: 8422248096843



- 10 place settings
- Energy class E drying and cleaning A
- 49 dB(A) noise level
- 5 programs: Intensive, normal, ECO, Express 90', Quick 30'
- Functions: Program delay 3/6/9 h, half load, extradry.



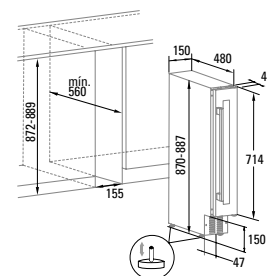
BUILT-IN WINE COOLERS

VI 15107 X

Cod.: 07751006 EAN: 8422248101790



- **No frost built-in wine cooler**
- **Capacity 7 bottles**
- Temperature between 5/20°C.
- **Electronic temperature control**
- **Inner led light**
- Reversible door
- Energy class G
- Sound level 41 dB

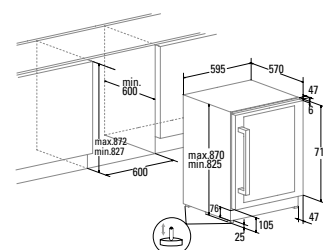


VI 59082 BK

Cod.: 07701404 EAN: 8422248110785



- **No frost built-in wine cooler**
- Capacity **46 bottles**
- **Dual Temperature zone between 5/22°C**
5/13° for white without oak-aging period,
sweet, rosé and champagne
13/22° for white with oak-aging, red
- 5 wooden shelves
- **Electronic temperature control**
- **Inner led light**
- Reversible door
- Energy class G
- Sound level 41dB



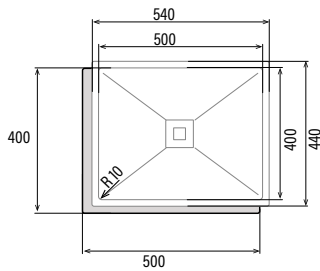
UNDERMOUNT SINKS

CB 50-40 R10

Cod.: 02625006 EAN: 8422248108652



- **Square bowl**
- Installation in 60-cm unit
- **Bowl depth 20cm**
- Stainless steel AISI 304 18/10
- Basket valve 3 1/2"
- Thickness 1,2mm

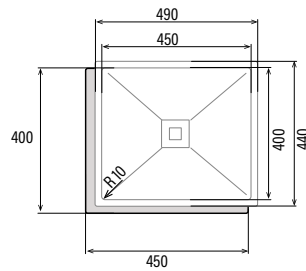


CB 45-40 R10

Cod.: 02621006 EAN: 8422248108645



- **Square bowl**
- Installation in 60-cm unit
- **Bowl depth 20cm**
- Stainless steel AISI 304 18/10
- Basket valve 3 1/2"
- Thickness 1,2mm

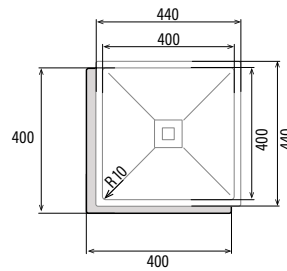


CB 40-40 P R10

Cod.: 02624006 EAN: 8422248108669



- **Square bowl**
- Installation in 50-cm unit
- **Bowl depth 25cm**
- Stainless steel AISI 304 18/10
- Basket valve 3 1/2"
- Thickness 1,2mm

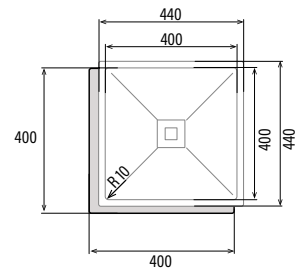


CB 40-40 R10

Cod.: 02624016 EAN: 8422248108638



- **Square bowl**
- Installation in 50-cm unit
- **Bowl depth 20cm**
- Stainless steel AISI 304 18/10
- Basket valve 3 1/2"
- Thickness 1,2mm

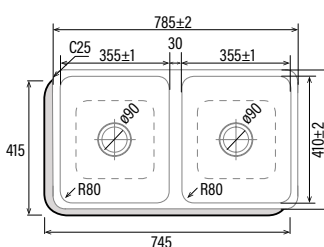


CB-2

Cod.: 02607101 EAN: 8422248074681



- **Double square bowl**
- Installation in 90-cm unit
- **Bowl depth 20cm**
- Stainless steel AISI 304 18/8
- Basket valve 3 1/2"
- Thickness 0,9mm

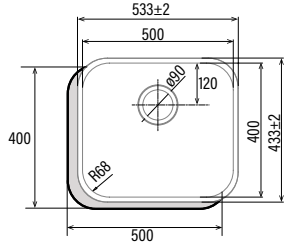


CB 50-40

Cod.: 02625300 EAN: 8422248048743



- **Square bowl**
- Installation in 60-cm unit
- **Bowl depth 20cm**
- Stainless steel AISI 304 18/8
- Basket valve 3 1/2"
- Thickness 0,8mm

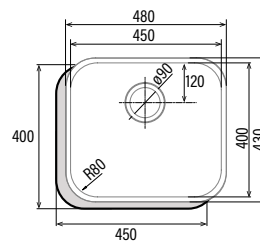


CB 45-40

Cod.: 02621009 EAN: 8422248043175



- **Square bowl**
- Installation in 60-cm unit
- **Bowl depth 18cm**
- Stainless steel AISI 304 18/8
- Basket valve 3 1/2"
- Thickness 0,8mm

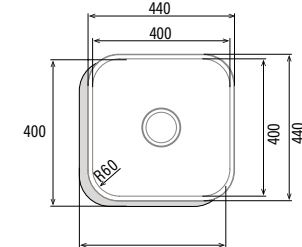


CB 40-40

Cod.: 02624007 EAN: 8422248109000



- **Square bowl**
- Installation in 50-cm unit
- **Bowl depth 18cm**
- Stainless steel AISI 304
- Basket valve 3 1/2"
- Thickness 0,7mm



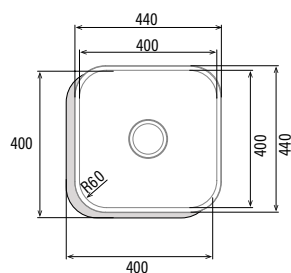
TOP MOUNT SINKS

CBP 40-40

Cod.: 02624302 EAN: 8422248109017



- **Square bowl**
- Installation in 50-cm unit
- **Bowl depth 20cm**
- Stainless steel AISI 304
- Basket valve 3 1/2"
- Thickness 0,7mm

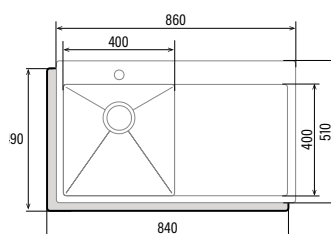


CBS-1 40-40 D R10

Cod.: 02624008 EAN: 8422248109024



- **1 square bowl with draining board**
- Installation in 45-cm unit
- **Bowl depth 20cm**
- Stainless steel AISI 304
- Basket valve 3 1/2"
- Thickness 1,2mm

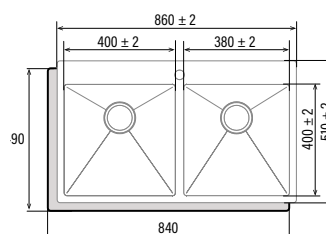


CBS-2 40-40 R10

Cod.: 02624009 EAN: 8422248109031



- **Double square bowl**
- Installation in 90-cm unit
- **Bowl depth 20cm**
- Stainless steel AISI 304
- Basket valve 3 1/2"
- Thickness 1,2mm

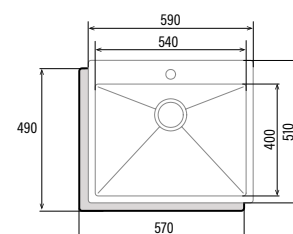


CBS-1 54-40 R10

Cod.: 02624010 EAN: 8422248109048



- **Square bowl**
- Installation in 60-cm unit
- **Bowl depth 20cm**
- Stainless steel AISI 304
- Basket valve 3 1/2"
- Thickness 1,2mm

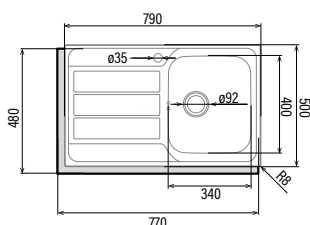


CDL-1 EI

Cod.: 02606601 EAN: 8422248108911



- **1 square bowl with draining board**
- Installation in 45-cm unit
- **Bowl depth 18cm**
- Stainless steel AISI 304 18/8
- Basket valve 3 1/2"
- Thickness 0,8mm

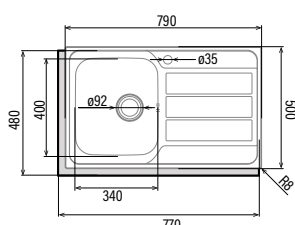


CDL-1 ED

Cod.: 02606602 EAN: 8422248108928



- **1 square bowl with draining board**
- Installation in 45-cm unit
- **Bowl depth 18cm**
- Stainless steel AISI 304 18/8
- Basket valve 3 1/2"
- Thickness 0,8mm

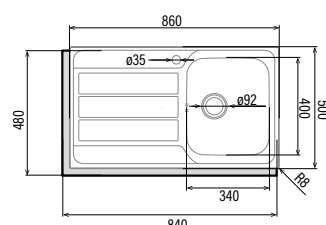


CDP-1 EI

Cod.: 02606501 EAN: 8422248108942



- **1 square bowl with draining board**
- Installation in 45-cm unit
- **Bowl depth 18cm**
- Stainless steel AISI 304 18/10
- Basket valve 3 1/2"
- Thickness 0,8mm

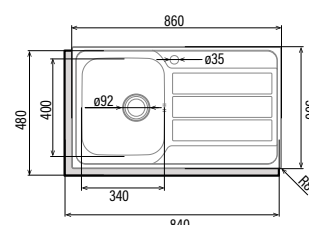


CDP-1 ED

Cod.: 02606502 EAN: 8422248108959



- **1 square bowl with draining board**
- Installation in 45-cm unit
- **Bowl depth 18cm**
- Stainless steel AISI 304 18/10
- Basket valve 3 1/2"
- Thickness 0,8mm



RD-1 EI

Cod.: 02603302 EAN: 8422248109109



- 1 round bowl with draining board
- Installation in 45cm unit
- Bowl depth 15cm
- Stainless steel AISI 304 18/8
- Basket valve 3 1/2"
- Thickness 0,8mm

RD-1 ED

Cod.: 02603303 EAN: 8422248109123



- 1 round bowl with draining board
- Installation in 45cm unit
- Bowl depth 15cm
- Stainless steel AISI 304 18/8
- Basket valve 3 1/2"
- Thickness 0,8mm

CDS-1 EI

Cod.: 02606401 EAN: 8422248108973



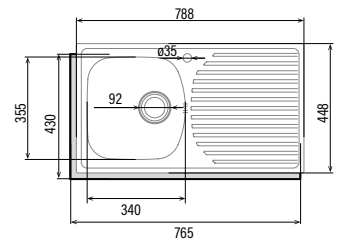
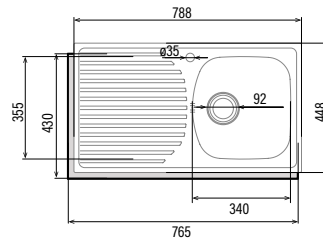
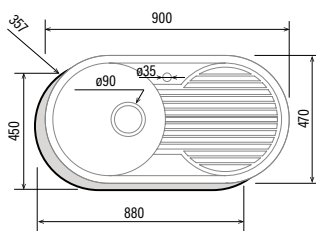
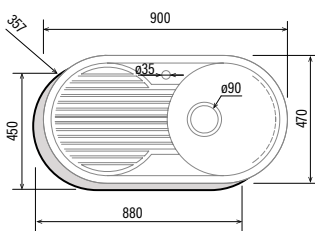
- 1 square bowl with draining board
- Installation in 45-cm unit
- Bowl depth 15cm
- Stainless steel AISI 304 18/10
- Basket valve 3 1/2"
- Thickness 0,5mm

CDS-1 ED

Cod.: 02606402 EAN: 8422248108980



- 1 square bowl with draining board
- Installation in 45-cm unit
- Bowl depth 15cm
- Stainless steel AISI 304 18/10
- Basket valve 3 1/2"
- Thickness 0,5mm



C-2 AG

Cod.: 02607102 EAN: 8422248109055



- 2 square bowl
- Installation in 80-cm unit
- Bowl depth 20cm
- Stainless steel AISI 304 18/8
- Basket valve 3 1/2"
- Thickness 0,7mm

R-2 AG

Cod.: 02604209 EAN: 8422248043151



- 2 round bowl
- Installation in 90-cm unit
- Bowl depth 18cm
- Stainless steel AISI 304 18/8
- Basket valve 3 1/2"
- Thickness 0,8mm

CSS60-1

Cod.: 02612300 EAN: 8422248074377



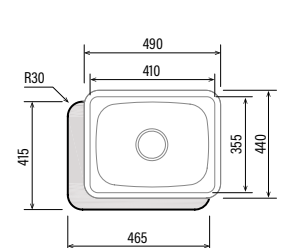
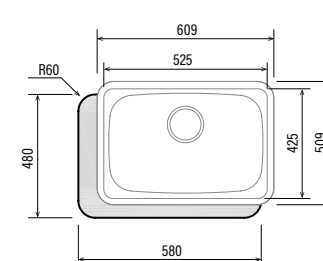
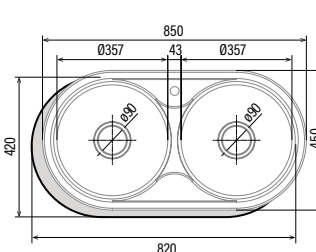
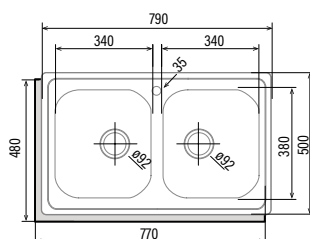
- Square bowl
- Installation in 60-cm unit
- Bowl depth 15cm
- Stainless steel AISI 304 18/8
- Basket valve 3 1/2"
- Thickness 0,7mm

CSS-1

Cod.: 02612400 EAN: 8422248074384



- Square bowl
- Installation in 50-cm unit
- Bowl depth 15cm
- Stainless steel AISI 304 18/8
- Basket valve 3 1/2"
- Thickness 0,7mm

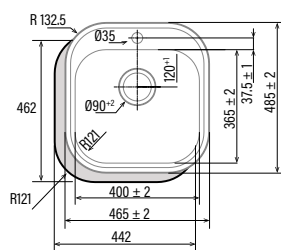


CS-1

Cod.: 02612101 EAN: 8422248055338



- **Square bowl**
- Installation in 45-cm unit
- **Bowl depth 16,5cm**
- Stainless steel AISI 304 18/8
- Basket valve 3 1/2"
- Thickness 0,8mm

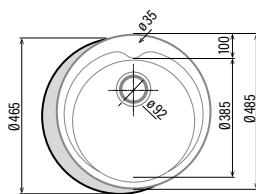


RS-1

Cod.: 02602100 EAN: 8422248108997



- **Round bowl**
- Installation in 45-cm unit
- **Bowl depth 16cm**
- Stainless steel AISI 304 18/8
- Basket valve 3 1/2"
- Thickness 0,7mm



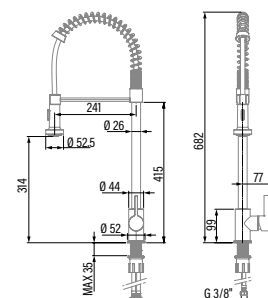
TAPS

CPA

Cod.: 02507400 EAN: 8422248107938



- Brass tap
- **Ceramic cartridge**
- **Cold start**
- Removable stem
- Revolving stem 360°
- **Anti scale areator with 5.7l/min flow limit**

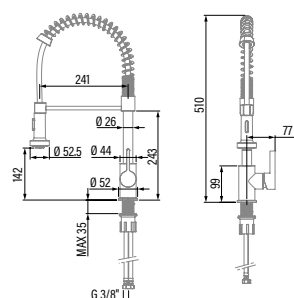


CPB

Cod.: 02506400 EAN: 8422248107914



- Brass tap
- **Ceramic cartridge**
- **Cold start**
- Removable stem
- Revolving stem 360°
- **Anti scale areator with 5.7l/min flow limit**

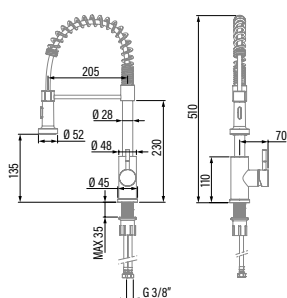


XPB

Cod.: 02506300 EAN: 8422248107921



- Stainless Steel tap
- **Ceramic cartridge**
- **Cold start**
- Removable stem
- Revolving stem 360°
- **Anti scale areator with 5.7l/min flow limit**

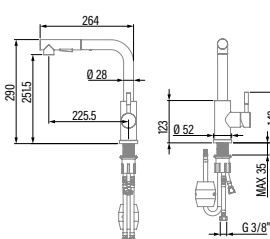


XSE

Cod.: 02500301 EAN: 8422248107907



- Stainless Steel tap
- **Ceramic cartridge**
- **Cold start**
- Removable stem
- Revolving stem 360°
- **Anti scale areator with 6l/min flow limit**

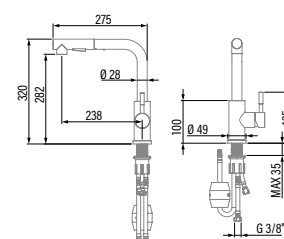


CSE

Cod.: 02500401 EAN: 8422248107891



- Brass tap
- **Ceramic cartridge**
- **Cold start**
- Removable stem
- Revolving stem 360°
- **Anti scale areator with 5.7l/min flow limit**

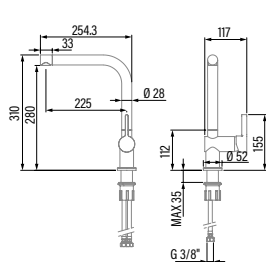


CSA

Cod.: 02500400 EAN: 8422248107884



- Brass tap
- **Ceramic cartridge**
- **Cold start**
- Revolving stem 360°
- **Anti scale areator with 5.7l/min flow limit**
- Chrome finish

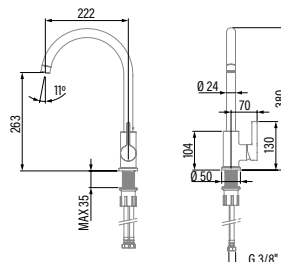


CMA

Cod.: 02503400 EAN: 8422248107877



- Brass tap
- **Ceramic cartridge**
- **Cold start**
- Revolving stem 360°
- **Anti scale areator with 5.7l/min flow limit**
- Chrome finish

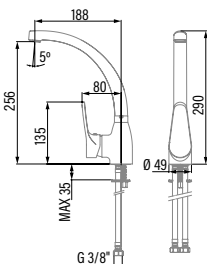


CBA

Cod.: 02502400 EAN: 8422248107860



- Brass tap
- **Ceramic cartridge**
- Revolving stem 360°
- **Anti scale areator with 5.7l/min flow limit**
- Chrome finish

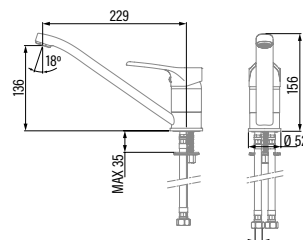


CBB

Cod.: 02501400 EAN: 8422248107778



- Brass tap
- **Ceramic cartridge**
- Revolving stem 360°
- **Anti scale areator with 5.7l/min flow limit**
- Chrome finish



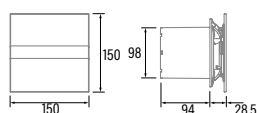
E GLASS SERIES

E-100 GTH

Cod.: 00900200 EAN: 8422248049634



- Perimeter extraction system
- Timer
- Humidity detector
- Temperature and humidity display
- Minimum sound level of 17dB
- Maximum Airflow 115 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

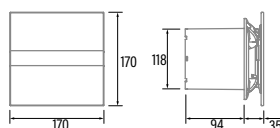


E-120 GTH

Cod.: 00901200 EAN: 8422248056823



- Perimeter extraction system
- Timer
- Humidity detector
- Temperature and humidity display
- Minimum sound level of 19dB
- Maximum Airflow 210 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 120

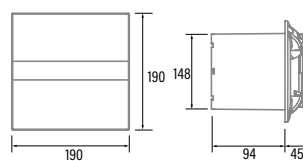


E-150 GTH

Cod.: 00902200 EAN: 8422248056854



- Perimeter extraction system
- Timer
- Humidity detector
- Temperature and humidity display
- Minimum sound level of 23dB
- Maximum Airflow 350 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 150

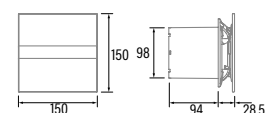


E-100 GSTH

Cod.: 00900600 EAN: 8422248056076



- Perimeter extraction system
- Timer
- Humidity detector
- Temperature and humidity display
- Minimum sound level of 17dB
- Maximum Airflow 115 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100



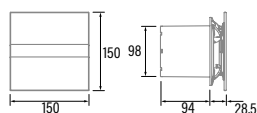
E GLASS SERIES

E-100 GT

Cod.: 00900200 EAN: 8422248049634



- Perimeter extraction system
- Timer
- Humidity detector
- Temperature and humidity display
- Minimum sound level of 17dB
- Maximum Airflow 115 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

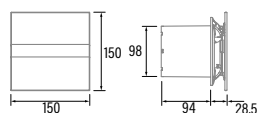


E-100 GT

Cod.: 00900100 EAN: 8422248049627



- Perimeter extraction system
- Timer
- Minimum sound level of 31dB
- Maximum Airflow 115 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

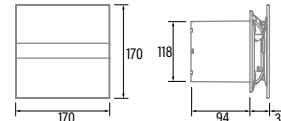


E-120 GT

Cod.: 00901100 EAN: 8422248056816



- Perimeter extraction system
- Timer
- Minimum sound level of 33dB
- Maximum Airflow 210 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 120

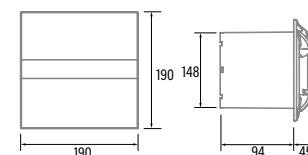


E-150 GT

Cod.: 00902100 EAN: 8422248056847



- Perimeter extraction system
- Timer
- Minimum sound level of 35dB
- Maximum Airflow 350 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 150



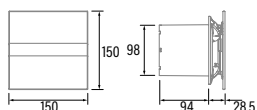
E GLASS SERIES

E-100 GSTH

Cod.: 00900600 EAN: 8422248056076



- Perimeter extraction system
- Timer
- Humidity detector
- Temperature and humidity display
- Minimum sound level of 17dB
- Maximum Airflow 115 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

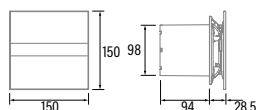


E-100 GT BK

Cod.: 00900502 EAN: 8422248071888



- Perimeter extraction system
- Timer
- Minimum sound level of 31dB
- Maximum Airflow 115 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

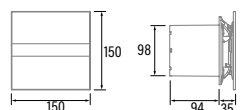


E-100 GLT

Cod.: 00900001 EAN: 8422248056786



- Perimeter extraction system
- Timer
- Ambient light
- Minimum sound level of 31dB
- Maximum Airflow 115 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

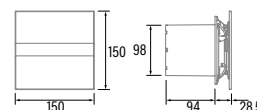


E-100 G

Cod.: 00900000 EAN: 8422248049610



- Perimeter extraction system
- Minimum sound level of 31dB
- Maximum Airflow 115 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100



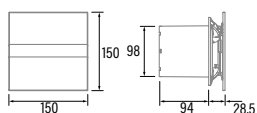
E GLASS SERIES

E-100 GS

Cod.: 00900400 EAN: 8422248056052



- Perimeter extraction system
- Minimum sound level of 31dB
- Maximum Airflow 115 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

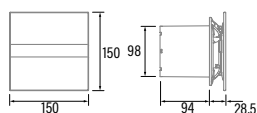


E-100 G BK

Cod.: 00900402 EAN: 8422248071871



- Perimeter extraction system
- Minimum sound level of 31dB
- Maximum Airflow 115 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

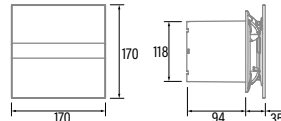


E-120 G

Cod.: 00901000 EAN: 8422248056809



- Perimeter extraction system
- Minimum sound level of 33dB
- Maximum Airflow 210 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 120

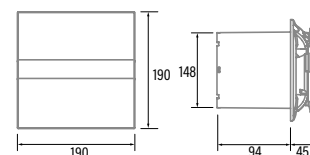


E-150 G

Cod.: 00902000 EAN: 8422248056830



- Perimeter extraction system
- Minimum sound level of 35dB
- Maximum Airflow 350 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 150



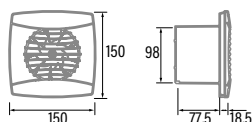
U-COMFORT SERIES

UC-10 HYGRO

Cod.: 01200200 EAN: 8422248079860



- Different Frontal cover designs
- Activated by presence
- Timer
- Humidity detector
- Temperature and humidity display
- Minimum sound level of 26 dB
- Maximum Airflow 110 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

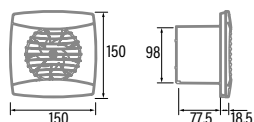


UC-10 HYGRO SILVER

Cod.: 01201200 EAN: 8422248082594



- Different Frontal cover designs
- Activated by presence
- Timer
- Humidity detector
- Temperature and humidity display
- Minimum sound level of 26 dB
- Maximum Airflow 110 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

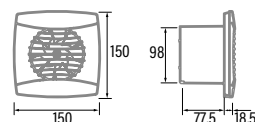


UC-10 HYGRO BLACK

Cod.: 01202200 EAN: 8422248082624



- Different Frontal cover designs
- Activated by presence
- Timer
- Humidity detector
- Temperature and humidity display
- Minimum sound level of 26 dB
- Maximum Airflow 110 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

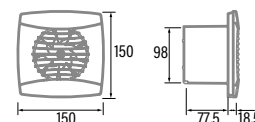


UC-10 TIMER

Cod.: 01200100 EAN: 8422248079853



- Different Frontal cover designs
- Timer
- Minimum sound level of 26 dB
- Maximum Airflow 110 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100



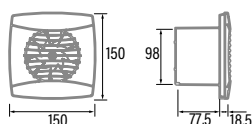
U-COMFORT SERIES

UC-10 TIMER SILVER

Cod.: 01201000 EAN: 8422248082587



- Different Frontal cover designs
- Minimum sound level of 26 dB
- Maximum Airflow 110 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

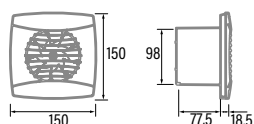


UC-10 STD

Cod.: 01200000 EAN: 8422248079846



- Different Frontal cover designs
- Minimum sound level of 26 dB
- Maximum Airflow 110 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100



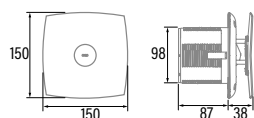
X-MART MATIC SERIES

X-MART 10 MATIC T

Cod.: 01016000 EAN: 8422248003551



- Perimeter extraction system
- Timer
- Pilot light operation
- Minimum sound level of 38dB
- Maximum Airflow 98 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

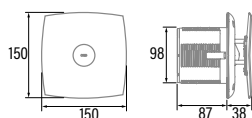


X-MART 10 MATIC

Cod.: 01015000 EAN: 8422248003544



- Perimeter extraction system
- Pilot light operation
- Minimum sound level of 38dB
- Maximum Airflow 98 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

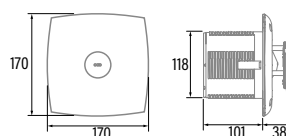


X-MART 12 MATIC

Cod.: 01025000 EAN: 8422248003575



- Perimeter extraction system
- Pilot light operation
- Minimum sound level of 40dB
- Maximum Airflow 190 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 120

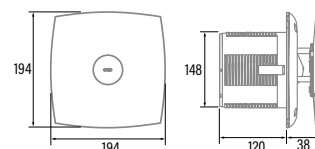


X-MART 15 MATIC

Cod.: 01035000 EAN: 8422248003605



- Perimeter extraction system
- Pilot light operation
- Minimum sound level of 42 dB
- Maximum Airflow 190 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 150



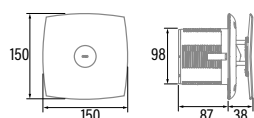
X-MART MATIC SERIES

X-MART 10 MATIC INOX

Cod.: 01045000 EAN: 8422248003728



- Perimeter extraction system
- Pilot light operation
- Minimum sound level of 38 dB
- Maximum Airflow 98 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100



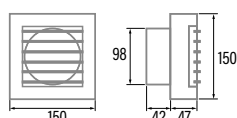
B-MATIC SERIES

B-10 MATIC-TIMER

Cod.: 00916000 EAN: 8422248110303



- With automatic shutter
- Timer
- Minimum sound level of 41 dB
- Maximum Airflow 98 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

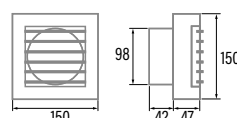


B-10 MATIC

Cod.: 00915000 EAN: 8422248110204



- With automatic shutter
- Minimum sound level of 41 dB
- Maximum Airflow 98 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

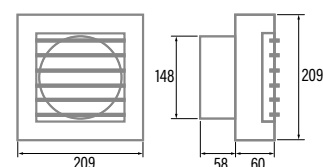


B-15 MATIC

Cod.: 00935000 EAN: 8422248111102



- With automatic shutter
- Minimum sound level of 43dB
- Maximum Airflow 320 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 150



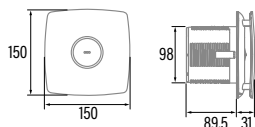
X-MART SERIES

X-MART 10 INOX H

Cod.: 01044000 EAN: 8422248003650



- Perimeter extraction system
- Humidity detector
- Pilot light operation
- Minimum sound level of 38dB
- Maximum Airflow 98 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

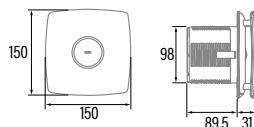


X-MART 10 TIMER

Cod.: 01011000 EAN: 8422248003414



- Perimeter extraction system
- Timer
- Pilot light operation
- Minimum sound level of 38dB
- Maximum Airflow 98 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

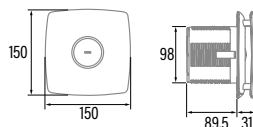


X-MART 10 STD

Cod.: 01010000 EAN: 8422248003384



- Perimeter extraction system
- Pilot light operation
- Minimum sound level of 38dB
- Maximum Airflow 98 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

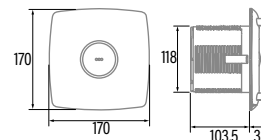


X-MART 12 STD

Cod.: 01020000 EAN: 8422248003391



- Perimeter extraction system
- Pilot light operation
- Minimum sound level of 40 dB
- Maximum Airflow 190 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 120



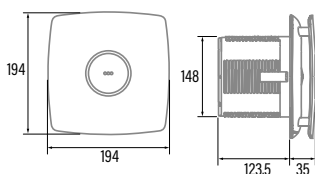
X-MART SERIES

X-MART 15 STD

Cod.: 01030000 EAN: 8422248003407



- Perimeter extraction system
- Pilot light operation
- Minimum sound level of 42 dB
- Maximum Airflow 320 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 150

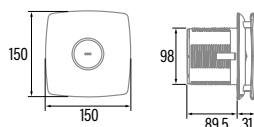


X-MART 10 INOX

Cod.: 01040000 EAN: 8422248003636



- Perimeter extraction system
- Pilot light operation
- Minimum sound level of 38 dB
- Maximum Airflow 98 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

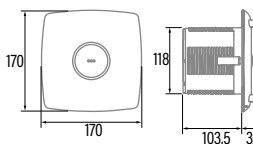


X-MART 12 INOX

Cod.: 01050000 EAN: 8422248003667



- Perimeter extraction system
- Pilot light operation
- Minimum sound level of 40 dB
- Maximum Airflow 190 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 120

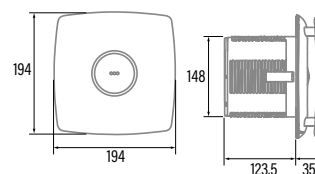


X-MART 15 INOX

Cod.: 01060000 EAN: 8422248003698



- Perimeter extraction system
- Pilot light operation
- Minimum sound level of 42 dB
- Maximum Airflow 320 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 150



SILENTIS SERIES

SILENTIS LN 10 T

Cod.: 01073000 EAN: 8422248070379



- Front cover easy to dismantle
- Timer
- Minimum sound level of 30 dB
- Maximum Airflow 90 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

SILENTIS LN 10

Cod.: 01072000 EAN: 8422248070355



- Front cover easy to dismantle
- Minimum sound level of 30 dB
- Maximum Airflow 90 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

SILENTIS LN 10 INOX

Cod.: 01072300 EAN: 8422248070362



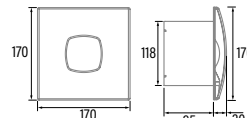
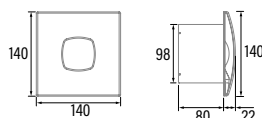
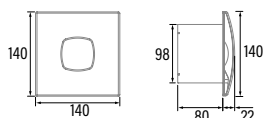
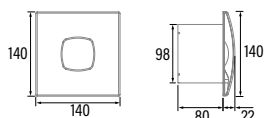
- Front cover easy to dismantle
- Minimum sound level of 30 dB
- Maximum Airflow 90 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

SILENTIS 12

Cod.: 01080000 EAN: 8422248016971



- Front cover easy to dismantle
- Minimum sound level of 30 dB
- Maximum Airflow 190 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 120



SILENTIS SERIES

SILENTIS 12 INOX

Cod.: 01080300 EAN: 8422248016995



- Front cover easy to dismantle
- Minimum sound level of 39 dB
- Maximum Airflow 190 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 120

SILENTIS 15

Cod.: 01090000 EAN: 8422248017015



- Front cover easy to dismantle
- Minimum sound level of 41 dB
- Maximum Airflow 320 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 150

B-PLUS SERIES

B-10 PLUS TIMER

Cod.: 00981101 EAN: 8422248049566



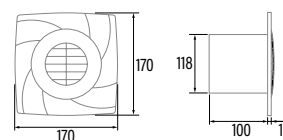
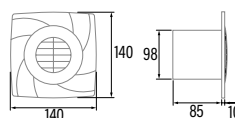
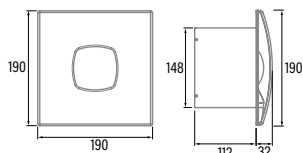
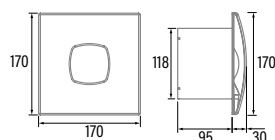
- Very slim to be installed in ceiling or wall
- Timer
- Minimum sound level of 41 dB
- Maximum Airflow 98 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

B-12 PLUS TIMER

Cod.: 00982100 EAN: 8422248113489



- Very slim to be installed in ceiling or wall
- Timer
- Minimum sound level of 43 dB
- Maximum Airflow 190 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 120



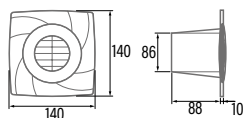
B-PLUS SERIES

B-8 PLUS

Cod.: 00990000 EAN: 8422248113168



- Very slim to be installed in ceiling or wall
- Minimum sound level of 39 dB
- Maximum Airflow 170 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 90

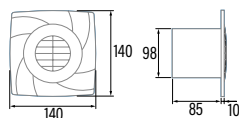


B-10 PLUS

Cod.: 00981001 EAN: 8422248047906



- Very slim to be installed in ceiling or wall
- Minimum sound level of 41 dB
- Maximum Airflow 98 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

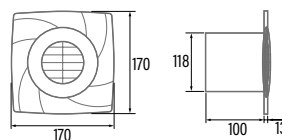


B-12 PLUS

Cod.: 00982000 EAN: 8422248113472



- Very slim to be installed in ceiling or wall
- Minimum sound level of 43 dB
- Maximum Airflow 190 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 120

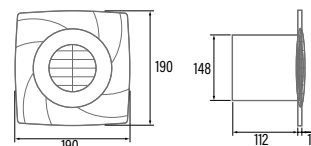


B-15 PLUS

Cod.: 00983000 EAN: 8422248114226



- Very slim to be installed in ceiling or wall
- Minimum sound level of 43 dB
- Maximum Airflow 320 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 150



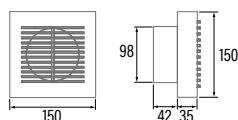
B SERIES

B-10 TIMER

Cod.: 00911000 EAN: 8422248110105



- Short tube for wall or ceiling
- Timer
- Minimum sound level of 41 dB
- Maximum Airflow 98 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

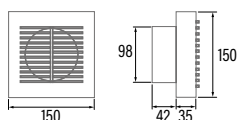


B-10

Cod.: 00910000 EAN: 8422248110006



- Short tube for wall or ceiling
- Minimum sound level of 41 dB
- Maximum Airflow 98 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

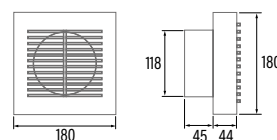


B-12

Cod.: 00920000 EAN: 8422248110501



- Short tube for wall or ceiling
- Minimum sound level of 43 dB
- Maximum Airflow 190 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 120

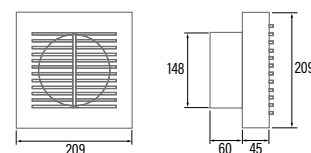


B-15

Cod.: 00930000 EAN: 8422248110907



- Short tube for wall or ceiling
- Minimum sound level of 43 dB
- Maximum Airflow 320 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 150



DUCT IN LINE SERIES

B-12 MATIC

Cod.: 00925000 EAN: 8422248110709



- With **automatic shutter**
- Minimum sound level of 43 dB
- Maximum Airflow 190 m³/h
- Input power 20 W
- 220-240V 50/60Hz, class B
- Outlet diameter 120

B-12 MATIC TIMER

Cod.: 00926000 EAN: 8422248110808



- With **automatic shutter**
- **Timer**
- Minimum sound level of 43 dB
- Maximum Airflow 190 m³/h
- Input power 20 W
- 220-240V 50/60Hz, class B
- Outlet diameter 120

**DUCT IN LINE
100/130**

Cod.: 00770000 EAN: 8422248920735



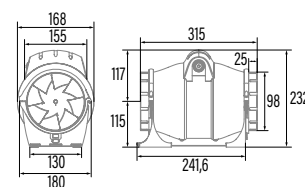
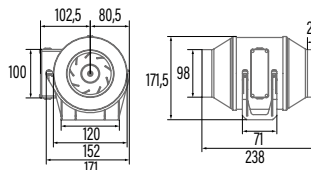
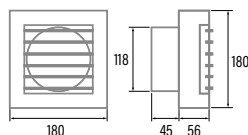
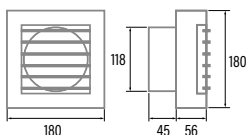
- In-line mixed flow fans
- Asynchronous motor
- External terminal box
- Minimum sound level of 24 dB
- Maximum Airflow 130 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

**DUCT IN-LINE
100/270**

Cod.: 00702000 EAN: 8422248021203



- In-line mixed flow fans
- Asynchronous motor
- External terminal box
- Minimum sound level of 24 dB
- Maximum Airflow 270 m³/h
- 230V 50Hz, class B
- Outlet diameter 100



DUCT IN LINE SERIES

**DUCT IN-LINE
125/320**

Cod.: 00703000 EAN: 8422248021227



- In-line mixed flow fans
- Asynchronous motor
- External terminal box
- Minimum sound level of 26 dB
- Maximum Airflow 365 m³/h
- 230V 50Hz, class B
- Outlet diameter 125

**DUCT IN-LINE
150/560**

Cod.: 00704000 EAN: 8422248021241



- In-line mixed flow fans
- Asynchronous motor
- External terminal box
- Minimum sound level of 27 dB
- Maximum Airflow 115 m³/h
- 230V 50Hz, class B
- Outlet diameter 150

**DUCT IN-LINE
160/560**

Cod.: 00705000 EAN: 8422248021265



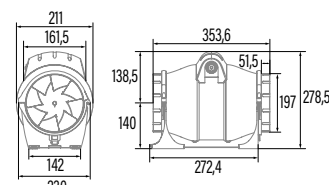
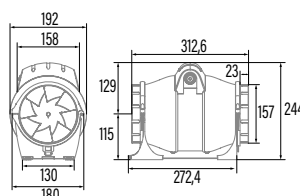
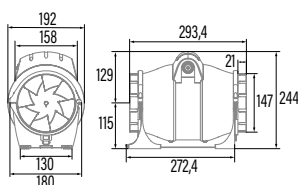
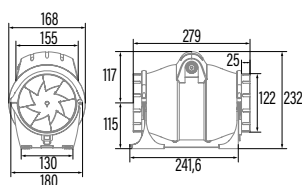
- In-line mixed flow fans
- Asynchronous motor
- External terminal box
- Minimum sound level of 27 dB
- Maximum Airflow 595 m³/h
- 230V 50Hz, class B
- Outlet diameter 160

**DUCT IN-LINE
200/910**

Cod.: 00706000 EAN: 8422248021289



- In-line mixed flow fans
- Asynchronous motor
- External terminal box
- Minimum sound level of 32 dB
- Maximum Airflow 910 m³/h
- 230V 50Hz, class B
- Outlet diameter 200



MT SERIES

MT-100

Cod.: 00710000 EAN: 8422248920186



- Duct fans for installation in rigid and flexible tubes
- Minimum sound level of 41 dB
- Maximum Airflow 98 m³/h
- 220-240V 50/60Hz, class B
- Outlet diameter 100

MT-125

Cod.: 00720000 EAN: 8422248920520



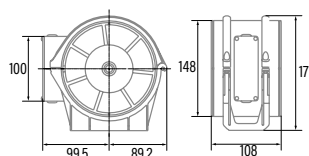
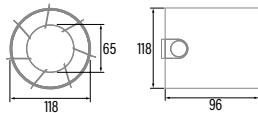
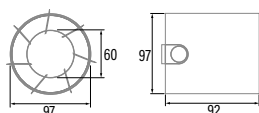
- Duct fans for installation in rigid and flexible tubes
- Minimum sound level of 43 dB
- Maximum Airflow 190 m³/h
- 230V 50Hz, class B
- Outlet diameter 125

MT-150

Cod.: 00730000 EAN: 8422248920797



- Duct fans for installation in rigid and flexible tubes
- Minimum sound level of 45 dB
- Maximum Airflow 320 m³/h
- 230V 50Hz, class B
- Outlet diameter 150



WALL FANS

LHV SERIES

LHV 160

Cod.: 00660000 EAN: 8422248009324



- Helicoidal fans to be installed in walls or windows
- Minimum sound level of 40 dB
- Maximum Airflow 450 m³/h
- 230V 50Hz, class B
- Outlet diameter 160

LHV 190

Cod.: 00661000 EAN: 8422248009331



- Helicoidal fans to be installed in walls or windows
- Minimum sound level of 42 dB
- Maximum Airflow 700 m³/h
- 230V 50Hz, class B
- Outlet diameter 190

LHV225

Cod.: 00662000 EAN: 8422248009348



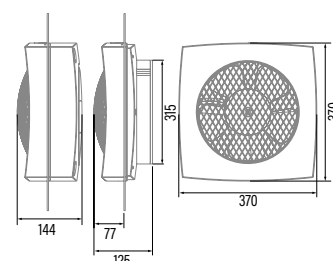
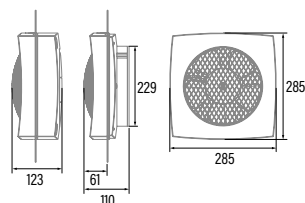
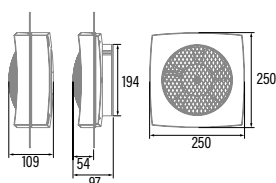
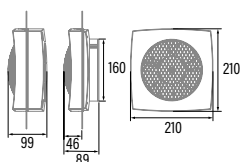
- Helicoidal fans to be installed in walls or windows
- Minimum sound level of 44 dB
- Maximum Airflow 900 m³/h
- 230V 50Hz, class B
- Outlet diameter 225

LHV 300

Cod.: 00663000 EAN: 8422248009355



- Helicoidal fans to be installed in walls or windows
- Minimum sound level of 47 dB
- Maximum Airflow 1450 m³/h
- 230V 50Hz, class B
- Outlet diameter 300

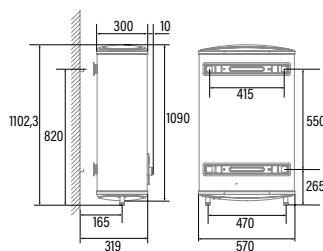


CTRS-100 REV SLIM

Cod.: 03114001 EAN: 8422248102520



- Square slim exterior shape electric water heater 93 litres
- Reversible horizontal and vertical installation
- Digital display control
- Electronically adjustable temperature with display (accuracy to 1°C)
- Magnesium anode
- Safety valve with draining appliance
- Max. power: 2.000 W

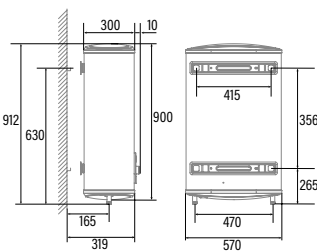


CTRS-80 REV SLIM

Cod.: 03112001 EAN: 8422248081474



- Square slim exterior shape electric water heater 74 litres
- Reversible horizontal and vertical installation
- Digital display control
- Electronically adjustable temperature with display (accuracy to 1°C)
- Magnesium anode
- Safety valve with draining appliance
- Max. power: 2.000 W

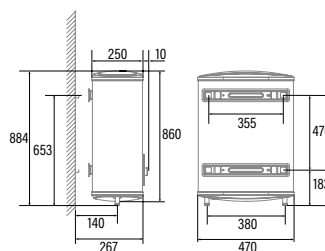


CTRS-50 REV SLIM

Cod.: 03111001 EAN: 8422248081467



- Square slim exterior shape electric water heater 46 litres
- Reversible horizontal and vertical installation
- Digital display control
- Electronically adjustable temperature with display (accuracy to 1°C)
- Magnesium anode
- Safety valve with draining appliance
- Max. power: 2.000 W

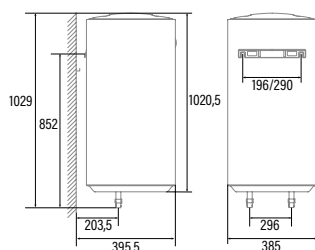


CTRH-80-REV

Cod.: 03112004 EAN: 8422248081580



- Round exterior shape electric water heater 73 litres
- Reversible horizontal and vertical installation
- Mechanic display control
- ECO intelligent mode
- Magnesium anode
- Safety valve with draining appliance
- Total power: 1.500 W

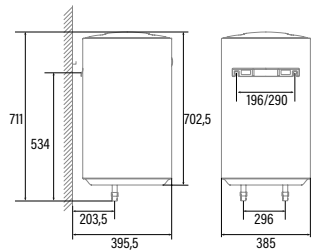


CTRH-50-REV

Cod.: 03111004 EAN: 8422248081573



- Round exterior shape electric water heater 46 litres
- Reversible horizontal and vertical installation
- Mechanic display control
- ECO intelligent mode
- Magnesium anode
- Safety valve with draining appliance
- Total power: 1.500 W

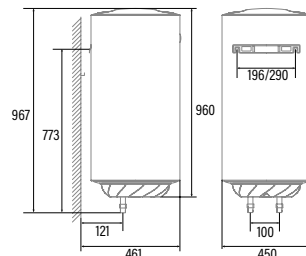


CTR-100-M

Cod.: 03113001 EAN: 8422248081559



- Round exterior shape electric water heater 100 litres
- Vertical installation
- Mechanic display control
- ECO intelligent mode
- Magnesium anode
- Safety valve with draining appliance
- Total power: 1.500 W

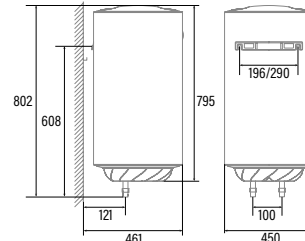


CTR-80-M

Cod.: 03112003 EAN: 8422248081542



- Round exterior shape electric water heater. 80 litres
- Vertical installation
- Mechanic display control
- ECO intelligent mode
- Magnesium anode
- Safety valve with draining appliance
- Total power: 1.500 W



CTR-50-M

Cod.: 03111003 EAN: 8422248081535



- Round exterior shape electric water heater. 50 litres
- Vertical installation
- Mechanic display control
- ECO intelligent mode
- Magnesium anode
- Safety valve with draining appliance
- Total power: 1.500 W

CTR-30-M

Cod.: 03110001 EAN: 8422248081528



- Round exterior shape electric water heater. 30 litres
- Vertical installation
- Mechanic display control
- ECO intelligent mode
- Magnesium anode
- Safety valve with draining appliance
- Total power: 1.500 W

CTRC-30-M

Cod.: 03110003 EAN: 8422248096621



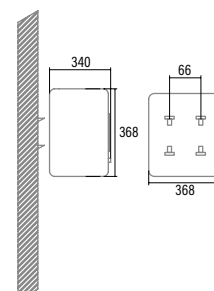
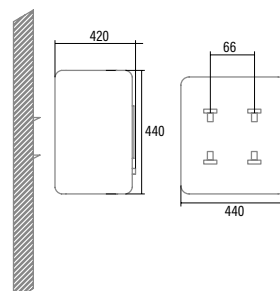
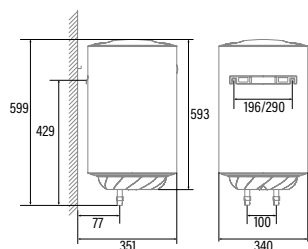
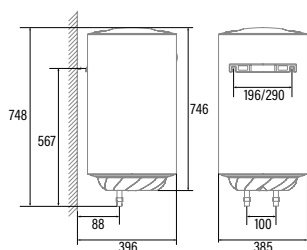
- 30 liter electric water heater over / under sink
- Vertical installation
- Mechanic display control
- Magnesium anode
- Safety valve with draining appliance
- Total power: 1.500 W

CTRC-15-M

Cod.: 03109000 EAN: 8422248096638



- 15 liter electric water heater over / under sink
- Vertical installation
- Mechanic display control
- Magnesium anode
- Safety valve with draining appliance
- Total power: 1.500 W







TECHNICAL INFORMATION & ACCESSORIES

Code	02159420	08000405	08000405	02119207	02119203	02119101	02111308	02111309
EAN	8422248343077	8422248109406	8422248109406	8422248069342	8422248062084	8422248074230	8422248110891	8422248112642
Model	RENOVA PURE AIR VNV90 XGBK	AS 750 /A	AS 750 /A	ISLA MAGRABA	ISLA MOON /B	ISLA FARO X/B	ISLA BENNU SLIM 900 X /A	ISLA BENNU SLIM 1200 X /A
Type	Vertical	Surface	Surface	Island	Island	Island	Island	Island
Product fiche according to directives EU65/2014 - EN61591, EN60704-2-13, EN50564								
AEC (Annual Energy consumption) (kWh/annum)	-	29	29	97,1	97,1	56,3	21,2	21,2
EEL class (Energy Efficiency Class)	-	A	A	C	C	A	A++	A++
FDE (Fluid Dynamic Efficiency)	-	27,2	27,2	15,7	15,9	30,6	39,7	39,7
FDE class (Fluid Dynamic Efficiency Class)	-	B	B	D	D	A	A	A
LE (Lighting Efficiency) (lux/W)	-	-	0	14,3	14,3	36	26,3	26,3
LE class (Lighting Efficiency Class)	-	-	0	D	D	A	B	B
GFE (Grease Filtering Efficiency)	-	45,8	45,8	91,2	91,2	91,2	58,6	58,6
GFE Class (Grease Filtering Efficiency class)	-	F	F	B	B	B	E	E
Air flow at minimum speed (m³/h)	-	198,6	198,6	300	300	340	264	264
Air flow at maximum speed (m³/h)	-	440,1	440,1	645	645	600	580	580
Air flow at intensive speed (TURBO) (m³/h)	-	454,2	454,2	-	-	800	614	614
Sound Power Level at minimum speed (dB)	-	45	45	48	48	50	50	50
Sound Power Level at maximum speed (dB)	-	64	64	63	63	65	65	65
Sound Power Level at intensive speed (TURBO) (dB)	-	67	67	-	-	67	67	67
Po (Power Consumption in off mode) (W)	-	0,46	0,46	0,26	0,45	0,26	0,3	0,3
Ps (Power Consumption in standby) (W)	-	0	0	0	0	0	0	0
Integration directive EU 66/2014								
f (Time Increase Factor)	-	1	1	1,4	1,4	0,9	0,6	0,6
EEL (Energy Efficiency Index)	-	49,2	49,2	84,1	84,1	53,7	32,8	32,8
QBEP (Flow Rate at Best Efficiency Point) (m³/h)	-	264,2	264,2	385,1	386,4	416,9	285	285
PBEP (Static Pressure Difference at Best Efficiency Point) (Pa)	-	294	294	253	254	411	434	434
WBEP (Electric Power Input at Best Efficiency Point) (W)	-	79,4	79,4	172,1	171,5	155,7	86,6	86,6
WL (Nominal Power Consumption of Lighting system) (W)	-	0	0	10,5	10,5	7	3	3
EMIDDLE (Average Illumination of Lighting system on Cooking surface) (lux)	-	0	0	150	150	252	166	166
External Dimensions								
Width (mm)	900	770	770	650	400	400	860	1160
Depth (mm)	314	520	520	650	400	400	665	665
Total max height(mm)	1170	250	285	1700	1700	1090	170	170
Total min height(mm)	855	-	-	720	860	700	170	170
Outlet Diameter (mm)	150/125	150	150	-	-	150/125	180x90	180x90
Characteristics								
Motor	BT4DC	BLDC	BLDC	BT2	BT2	BT3	BT4DC	BT4DC
Extraction Levels	5 + 1	5+1	5+1	3	3	2 + 1	5+1	5+1
Motor Maximum Power Consumption	140	135	135	200	200	280	90	90
Maximum Pressure	357	-	-	400	400	450	370	370
Intensive Speed (TURBO) Pressure	365	-	-	-	-	470	470	470
Control Type	TC06i	TC	TC	VL3	TC3V	VL3i	TC06i	TC06i
Automatic shut-down timer	√	√	√	√	√	√	√	√
Electronic Filter Saturation Indicator	√	√	√	-	√	-	√	√
Filter Type	Metallic	Metallic	Metallic	Metallic	Dual	Metallic	Metallic	Metallic
Anti-grease Filter Number	2+1	2	2	1	1	1	2	2
Inner Shield	-	√	√	-	-	√	-	-
Lighting								
Light Type	SS Led	-	-	EcoLed	EcoLed	EcoLed	SSLED	SSLED
Adjustable Intensity Lighting	√	-	-	-	√	-	√	√
N° of Lamps	1	-	-	3	3	2	1	1
Installation								
Minimum height distance to a electric worktop hob (mm)	400	-	-	650	650	650	550	550
Minimum height distance to a gas worktop hob (mm)	650	-	-	650	650	650	660	660
Installation with Outlet tube to the exterior / Recirculating	BOTH	BOTH	BOTH	RECIRCULATION	RECIRCULATION	BOTH	BOTH	BOTH
Easy Installation System	√	√	√	√	√	√	√	√
Electric Connection								
Total Rush Power (W)	143	7335	7200	210,5	210,5	287	93	93
Rated Voltage (V)	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Network Frequency (Hz)	50	50-60	50-60	50	50	50	50	50
Electrical Insulation Class	CLASS I	CLASE I	CLASS II	CLASS II	CLASS II	CLASS II	CLASE I	CLASE I
Plug	-	-	-	-	-	EU - 2 pins	-	-
Accessories								
Upper Decorative tube Extension	-	-	-	-	-	-	-	-
White Decorative Tube	-	-	-	-	-	-	-	-
Black Decorative Tube	-	-	-	-	-	-	-	-
Island Tube Enhancer	-	-	-	-	-	-	-	-
Check Valve	-	-	-	-	-	02832004	-	-
MAX PRO Metal Filter	-	-	-	-	-	-	-	-
Metal Filter	02800905*/02800925*	02800935*	02800935*	-	-	02811004*	02800930	02800930
DUAL Filter (metal + active charcoal)	02800918+02800927	02800937	02800937	02800922*	02811003*	02811003	02800922	02800922
Active Charcoal Filter	02859398	02800939	02800939	-	-	-	-	-
Noiseless Flexible Duct	-	02893002	02893002	-	-	02893002	-	-

02111002	02111001	02111305	02097202	02197313	02025205	02119311	02195309	02195310	02169303	02166303
8422248097437	8422248077750	8422248077798	8422248061681	8422248062121	8422248077736	8422248077743	8422248077774	8422248077781	8422248110099	8422248110297
ISLA SIRIN 1000 GWH	ISLA SIRIN 1000 WH	Isla Fenix 1000 X / A	ISLA LEGEND 900 XGBK	ISLA SYGMA 900 X / E	ISLA GAMMA 900 X / D	Isla Vega X / C	ANGOLO BOX 1000 X / C	ANGOLO X / D	GALA 900 L	GALA 900 R
Vertical	Surface	Surface	Island	Island	Island	Island	Corner	Corner	Corner wall chimney	Corner wall chimney
-	29	29	97,1	97,1	56,3	21,2	56,3	56,3	53,6	53,6
-	A	A	C	C	A	A++	A	A	A	A
-	27,2	27,2	15,7	15,9	30,6	39,7	30,6	30,6	30,6	30,6
-	B	B	D	D	A	A	A	A	A	A
-	-	0	14,3	14,3	36	26,3	36	36	41,2	41,2
-	-	0	D	D	A	B	A	A	A	A
-	45,8	45,8	91,2	91,2	91,2	58,6	91,2	91,2	91,2	91,2
-	F	F	B	B	B	E	B	B	B	B
-	198,6	198,6	300	300	340	264	340	340	340	340
-	440,1	440,1	645	645	600	580	600	600	600	600
-	454,2	454,2	-	-	800	614	800	850	820	820
-	45	45	48	48	50	50	50	50	50	50
-	64	64	63	63	65	65	65	65	65	65
-	67	67	-	-	67	67	67	67	67	67
-	0,46	0,46	0,26	0,45	0,26	0,3	0,26	0,26	0,32	0,32
-	0	0	0	0	0	0	0	0	-	-
-	1	1	1,4	1,4	0,9	0,6	0,9	0,9	0,9	0,9
-	49,2	49,2	84,1	84,1	53,7	32,8	53,7	53,7	52,1	52,1
-	264,2	264,2	385,1	386,4	416,9	285	416,9	416,9	416,9	416,9
-	294	294	253	254	411	434	411	411	411	411
-	79,4	79,4	172,1	171,5	155,7	86,6	155,7	155,7	155,7	155,7
-	0	0	10,5	10,5	7	3	7	7	3,5	3,5
-	0	0	150	150	252	166	252	252	144,2	144,2
900	770	770	650	400	400	860	1000	985	900	900
314	520	520	650	400	400	665	1000	985	500	500
1170	250	285	1700	1700	1090	170	1160	955	985	985
855	-	-	720	860	700	170	825	765	635	635
150/125	150	150	-	-	150/125	180x90	150/125	150/125	150/125	150/125
BT4DC	BLDC	BLDC	BT2	BT2	BT3	BT4DC	BT3	BT3	BT3	BT3
5 + 1	5+1	5+1	3	3	2 + 1	5+1	2 + 1	2 + 1	3+1	3+1
140	135	200	200	200	280	90	280	280	280	280
357	-	-	400	400	450	-	450	450	450	450
365	-	-	-	-	470	720,7	470	470	470	470
TC6Di	TC	TC	VL3	TC3V	VL3i	TC6Di	VL3i	VL3i	NL4i	NL4i
√	√	√	√	√	√	√	√	√	√	√
√	√	√	-	√	-	√	-	-	√	√
Metallic	Metallic	Metallic	Metallic	Dual	Metallic	Metallic	Metallic	Metallic	Decorative s.steel	Decorative s.steel
2+1	2	2	1	1	1	2	3	3	3	3
-	√	√	-	-	√	-	-	-	-	-
SS Led	-	-	EcoLed	EcoLed	EcoLed	SSLED	EcoLed	EcoLed	Eco Led Strip	Eco Led Strip
√	-	-	-	√	-	√	-	-	√	√
1	-	-	3	3	2	1	2	2	1	1
400	-	-	650	650	650	550	650	650	650	650
650	-	-	650	650	650	660	650	650	650	650
BOTH	BOTH	BOTH	RECIRCULATION	RECIRCULATION	BOTH	BOTH	BOTH	BOTH	√ / √	√ / √
√	√	√	√	√	√	√	√	√	√	√
143	7335	7200	210,5	210,5	287	93	287	287	285	285
220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
50	50-60	50-60	50	50	50	50	50	50	50	50
CLASS I	CLASE I	CLASS II	CLASS II	CLASS II	CLASS II	CLASE I	CLASS II	CLASS II	CLASS II	CLASS II
-	-	-	-	-	EU - 2 pins	-	EU - 2 pins	EU - 2 pins	EU	EU
-	-	-	-	-	-	-	02853300	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	02832004	-	02832004	02832004	02832004	02832004
-	-	-	-	-	-	-	02800917	-	02800917	02800917
02800905*02800925*	02800935*	02800935*	-	-	02811004*	02800930	02800200*	02800300*	02800206	02800206
02800918+02800927	02800937	02800937	02800922*	02811003*	02811003	02800922	02800918	-	02800918	02800918
02859398	02800939	02800939	-	-	-	-	-	02859398	02859392	02859392
-	02893002	02893002	-	-	02893002	-	02893002	02893002	02893002	02893002

Code	02000103	02184406	02184006	02181306	02184401	02184402	02133401
EAN	8422248102025	8422248102032	8422248102445	8422248102049	8422248080613	8422248106108	8422248106115
Model	PRO SILENCE	GRECO PRO SILENCE 90 BK	GRECO PRO SILENCE 90 WH	GLADIUS PRO SILENCE 900 XGBK	GOYA PRO 90 BK	GOYA 90 BK	GOYA 70 BK
Type	Roof motor	Vertical	Vertical	Box	Vertical	Vertical	Vertical
Product fiche according to directives EU65/2014 - EN61591, EN60704-2-13, EN50564							
AEC (Annual Energy consumption) (kWh/annum)	-	45,5	45,5	45,5	14,5	22,8	22,8
EEL class (Energy Efficiency Class)	-	A	A	A	A+++	A+	A+
FDE (Fluid Dynamic Efficiency)	-	32,3	32,3	32,3	39,7	35	35
FDE class (Fluid Dynamic Efficiency Class)	-	A	A	A	A	A	A
LE (Lighting Efficiency) (lux/W)	-	43,2	43,2	43,2	26,3	59,7	59,7
LE class (Lighting Efficiency Class)	-	A	A	A	B	A	A
GFE (Grease Filtering Efficiency)	-	69,5	69,5	69,5	75,5	91,2	91,2
GFE Class (Grease Filtering Efficiency class)	-	D	D	D	C	B	B
Air flow at minimum speed (m³/h)	-	282,4	282,4	282,4	200	200	200
Air flow at maximum speed (m³/h)	-	582,1	582,1	582,1	605	645	645
Air flow at intensive speed (TURBO) (m³/h)	-	865,3	865,3	865,3	825	820	820
Sound Power Level at minimum speed (dB)	-	44	44	44	40	40	40
Sound Power Level at maximum speed (dB)	-	56	56	56	64	64	64
Sound Power Level at intensive speed (TURBO) (dB)	-	65	65	65	69	67	67
Po (Power Consumption in off mode) (W)	-	0,48	0,48	0,48	0,4	0,4	0,4
Ps (Power Consumption in standby) (W)	-	0	0	0	0,4	0	0
Integration directive EU 66/2014							
f (Time Increase Factor)	-	0,8	0,8	0,8	0,6	0,7	0,7
EEL (Energy Efficiency Index)	-	48	48	48	29,3	39	39
QBEP (Flow Rate at Best Efficiency Point) (m³/h)	-	527,2	527,2	527,2	259,7	403	403
PBEP (Static Pressure Difference at Best Efficiency Point) (Pa)	-	379	379	379	326,2	233	233
WBEP (Electric Power Input at Best Efficiency Point) (W)	-	137	137	137	59,2	74,7	74,7
WL (Nominal Power Consumption of Lighting system) (W)	-	75	75	75	3	3,5	3,5
EMIDDLE (Average Illumination of Lighting system on Cooking surface) (lux)	-	324	324	324	79	208,8	208,8
External Dimensions							
Width (mm)	Ø400	900	900	900	900	900	700
Depth (mm)	Ø400	290	290	500	296	290	290
Total max height(mm)	755	1160	1160	1030	1160	1160	1160
Total min height(mm)	755	845	845	632	845	845	845
Outlet Diameter (mm)	200	200	200	200	150	150/125	150/125
Characteristics							
Motor	PRO SILENCE	PRO SILENCE	PRO SILENCE	PRO SILENCE	BT4DC	BTDCA	BTDCA
Extraction Levels	-	3+1	3+1	3+1	5 + 1	4+1	4+1
Motor Maximum Power Consumption	155	162	162	140	130	130	130
Maximum Pressure	-	379	379	379	357	455	455
Intensive Speed (TURBO) Pressure	-	-	-	-	365	470	470
Control Type	-	TC4i	TC4i	TC4i	TFT Touch	TC5i	TC5i
Automatic shut-down timer	-	✓	✓	✓	✓	✓	✓
Electronic Filter Saturation Indicator	-	✓	✓	✓	✓	✓	✓
Filter Type	-	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic
Anti-grease Filter Number	-	1+1	1+1	3	2 + 1	2+1	2+1
Inner Shield	-	-	-	-	-	-	-
Lighting							
Light Type	-	EcoLed	EcoLed	EcoLed	SS Led	Eco Led Strip	Eco Led Strip
Adjustable Intensity Lighting	-	-	-	-	✓	✓	✓
N° of Lamps	-	2	2	2	1	1	1
Installation							
Minimum height distance to a electric worktop hob (mm)	-	530	530	650	530	530	530
Minimum height distance to a gas worktop hob (mm)	-	650	650	650	650	650	650
Installation with Outlet tube to the exterior / Recirculating	-	EXTERIOR	EXTERIOR	EXTERIOR	BOTH	BOTH	BOTH
Easy Installation System	-	✓	✓	✓	✓	✓	✓
Electric Connection							
Total Rush Power (W)	155	162	162	162	143	133,5	133,5
Rated Voltage (V)	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Network Frequency (Hz)	50	50	50	50	50	50	50
Electrical Insulation Class	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I	CLASS II	CLASS II
Plug	-	-	-	-	-	EU - 2 pins	EU - 2 pins
Accessories							
Upper Decorative tube Extension	-	02861303	02861303	02861300	02861303	-	-
White Decorative Tube	-	-	-	-	-	-	-
Black Decorative Tube	-	02861403	02861403	-	02861403	02861405	02861405
Island Tube Enhancer	-	-	-	-	-	-	-
Check Valve	Included	-	-	-	02832008	02832004	02832004
MAX PRO Metal Filter	-	-	-	-	-	-	-
Metal Filter	-	02800930+02800904	02800930+02800904	02800204*	02800905*/02800904*	02800905*/02800904*	02800905+02800904
DUAL Filter (metal + active charcoal)	-	-	-	-	02800918+02800938	02800918+02800938	02800918+02800938
Active Charcoal Filter	-	-	-	-	2859318	02859398	02859398
Noiseless Flexible Duct	-	-	-	-	02893002	02893002	02893002

02184001	02133001	02184407	02145407	02133407	02184007	02145007	02133007	02145203	02157403	02159405
8422248106122	8422248106139	8422248106146	8422248106160	8422248106191	8422248106153	8422248106184	8422248106207	8422248106177	8422248073790	8422248104777
GOYA 90 WH	GOYA 70 WH	GRECO 90 BK	GRECO 80 BK	GRECO 70 BK	GRECO 90 WH	GRECO 80 WH	GRECO 70 WH	GRECO 80 GR	THALASSA 1200XGBK /D	THALASSA 900XGBK /F
Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical
22,8	22,8	56,3	56,3	56,3	56,3	56,3	56,3	56,3	25,3	14,5
A+	A+	A	A	A	A	A	A	A	A+	A+++
35	35	30,6	30,6	30,6	30,6	30,6	30,6	30,6	35	39,7
A	A	A	A	A	A	A	A	A	A	A
59,7	59,7	28,7	28,7	28,7	28,7	28,7	28,7	28,7	28,7	26,3
A	A	A	A	A	A	A	A	A	A	B
91,2	91,2	91,2	91,2	91,2	91,2	91,2	91,2	91,2	91,2	75,5
B	B	B	B	B	B	B	B	B	B	C
200	200	340	340	340	340	340	340	340	200	200
645	645	600	600	600	600	600	600	600	645	605
820	820	850	850	850	850	850	850	850	820	825
40	40	50	50	50	50	50	50	50	40	40
64	64	65	65	65	65	65	65	65	64	64
67	67	67	67	67	67	67	67	67	67	69
0,4	0,4	0,43	0,43	0,43	0,43	0,43	0,43	0,43	0,41	0,4
0	0	0	0	0	0	0	0	0	0	0
0,7	0,7	0,9	0,9	0,9	0,9	0,9	0,9	0,9	0,8	0,6
39	39	53,7	53,7	53,7	53,7	53,7	53,7	53,7	42	29,3
403	403	416,9	416,9	416,9	416,9	416,9	416,9	416,9	403	259,7
233	233	411	411	411	411	411	411	411	233	326,2
74,7	74,7	155,7	155,7	155,7	155,7	155,7	155,7	155,7	74,7	59,2
3,5	3,5	7	7	7	7	7	7	7	7	3
208,8	208,8	201	201	201	201	201	201	201	201	79
900	700	900	800	700	900	800	700	800	1200	900
290	290	290	290	290	290	290	290	290	430	314
1160	1160	1160	1160	1160	1160	1160	1160	1160	1170	1170
845	845	845	845	845	845	845	845	845	855	855
150/125	150/125	150/125	150/125	150/125	150/125	150/125	150/125	150/125	150/125	150/125
BTDCA	BTDCA	BT3	BT3	BT3	BT3	BT3	BT3	BT3	BTDCA	BT4DC
4+1	4+1	3+1	3+1	3+1	3+1	3+1	3+1	3+1	4+1	5 + 1
130	280	280	280	280	280	280	280	280	130	140
455	455	450	450	450	450	450	450	450	455	357
470	470	470	470	470	470	470	470	470	470	365
TC5i	TC5i	TC4i	TC4i	TC4i	TC4i	TC4i	TC4i	TC4i	TC5i	TC6i
√	√	√	√	√	√	√	√	√	√	√
√	√	√	√	√	√	√	√	√	√	√
Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic
2+1	2+1	1+1	1+1	1+1	1+1	1+1	1+1	1+1	2+1	2+1
-	-	-	-	-	-	-	-	-	-	-
Eco Led Strip	Eco Led Strip	EcoLed	EcoLed	EcoLed	EcoLed	EcoLed	EcoLed	EcoLed	EcoLed	SS Led
√	√	√	√	√	√	√	√	√	√	√
1	1	2	2	2	2	2	2	2	2	1
530	530	530	530	530	530	530	530	530	400	400
650	650	650	650	650	650	650	650	650	650	650
BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH
√	√	√	√	√	√	√	√	√	√	√
133,5	133,5	287	287	287	287	287	287	287	137	143
220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
50	50	50	50	50	50	50	50	50	50	50
CLASS II	CLASS II	CLASS II	CLASS II	CLASS II	CLASS II	CLASS II	CLASS II	CLASS II	CLASS II	CLASS I
EU - 2 pins	EU - 2 pins	EU - 2 pins	EU - 2 pins	EU - 2 pins	EU - 2 pins	EU - 2 pins	EU - 2 pins	EU - 2 pins	EU - 2 pins	-
-	-	02861303	02861303	02861303	02861303	02861303	02861303	02861303	02861300	02861300
02861005	02861005	-	-	-	02861003	02861003	02861003	-	-	-
-	-	02861403	02861403	02861403	-	-	-	02861403	02861401	02861401
-	-	-	-	-	-	-	-	-	-	-
02832004	02832004	02832004	02832004	02832004	02832004	02832004	02832004	02832004	02832004	02832004
-	-	-	-	-	-	-	-	-	-	-
02800905+02800904	02800905+02800904	02800930+02800904	02800930+02800904	02800930+02800904	02800930+02800904	02800930+02800904	02800930+02800904	02800930+02800904	02800905* / 02800925*	02800905* / 02800925*
02800918+02800938	02800918+02800938	02800922+02800938	02800922+02800938	02800922+02800938	02800922+02800938	02800922+02800938	02800922+02800938	02800922+02800938	02800918 / 02800927	02800918 / 02800927
02859398	02859398	02859398	02859398	02859398	02859398	02859398	02859398	02859398	02859398	02859318
02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002

Code	02145406	02178207	02127211	02159006	02145006	02178007	02127011
EAN	8422248104791	8422248104807	8422248104814	8422248104821	8422248104838	8422248104845	8422248104852
Model	THALASSA 800XGBK / F	THALASSA 700XGBK / F	THALASSA 600XGBK / F	THALASSA 900XGWH / F	THALASSA 800XGWH / F	THALASSA 700XGWH / F	THALASSA 600XGWH / F
Type	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical
Product fiche according to directives EU65/2014 - EN61591, EN60704-2-13, EN50564							
AEC (Annual Energy consumption) (kWh/annum)	14,5	14,5	14,5	14,5	14,5	14,5	14,5
EEL class (Energy Efficiency Class)	A+++	A+++	A+++	A+++	A+++	A+++	A+++
FDE (Fluid Dynamic Efficiency)	39,7	39,7	39,7	39,7	39,7	39,7	39,7
FDE class (Fluid Dynamic Efficiency Class)	A	A	A	A	A	A	A
LE (Lighting Efficiency) (lux/W)	26,3	26,3	26,3	26,3	26,3	26,3	26,3
LE class (Lighting Efficiency Class)	B	B	B	B	B	B	B
GFE (Grease Filtering Efficiency)	75,5	75,5	75,5	75,5	75,5	75,5	75,5
GFE Class (Grease Filtering Efficiency class)	C	C	C	C	C	C	C
Air flow at minimum speed (m³/h)	200	200	200	200	200	200	200
Air flow at maximum speed (m³/h)	605	605	605	605	605	605	605
Air flow at intensive speed (TURBO) (m³/h)	825	825	825	825	825	825	825
Sound Power Level at minimum speed (dB)	40	40	40	40	40	40	40
Sound Power Level at maximum speed (dB)	64	64	64	64	64	64	64
Sound Power Level at intensive speed (TURBO) (dB)	69	69	69	69	69	69	69
Po (Power Consumption in off mode) (W)	0,4	0,4	0,4	0,4	0,4	0,4	0,4
Ps (Power Consumption in standby) (W)	0	0	0	0	0	0	0
Integration directive EU 66/2014							
f (Time Increase Factor)	0,6	0,6	0,6	0,6	0,6	0,6	0,6
EEL (Energy Efficiency Index)	29,3	29,3	29,3	29,3	29,3	29,3	29,3
QBEP (Flow Rate at Best Efficiency Point) (m³/h)	259,7	259,7	259,7	259,7	259,7	259,7	259,7
PBEP (Static Pressure Difference at Best Efficiency Point) (Pa)	326,2	326,2	326,2	326,2	326,2	326,2	326,2
WBEP (Electric Power Input at Best Efficiency Point) (W)	59,2	59,2	59,2	59,2	59,2	59,2	59,2
WL (Nominal Power Consumption of Lighting system) (W)	3	3	3	3	3	3	3
EMIDDLE (Average Illumination of Lighting system on Cooking surface) (lux)	79	79	79	79	79	79	79
External Dimensions							
Width (mm)	800	700	600	900	800	700	600
Depth (mm)	314	314	314	314	314	314	314
Total max height(mm)	1170	1170	1170	1170	1170	1170	1170
Total min height(mm)	855	855	855	855	855	855	855
Outlet Diameter (mm)	150/125	150/125	150/125	150/125	150/125	150/125	150/125
Characteristics							
Motor	BT4DC	BT4DC	BT4DC	BT4DC	BT4DC	BT4DC	BT4DC
Extraction Levels	5 + 1	5 + 1	5 + 1	5 + 1	5 + 1	5 + 1	5 + 1
Motor Maximum Power Consumption	140	140	140	140	140	140	140
Maximum Pressure	357	357	357	357	357	357	357
Intensive Speed (TURBO) Pressure	365	365	365	365	365	365	365
Control Type	TC06i	TC06i	TC06i	TC06i	TC06i	TC06i	TC06i
Automatic shut-down timer	√	√	√	√	√	√	√
Electronic Filter Saturation Indicator	√	√	√	√	√	√	√
Filter Type	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic
Anti-grease Filter Number	2+1	2+1	1+1	2+1	2+1	2+1	1+1
Inner Shield	-	-	-	-	-	-	-
Lighting							
Light Type	SS Led	SS Led	SS Led	SS Led	SS Led	SS Led	SS Led
Adjustable Intensity Lighting	√	√	√	√	√	√	√
N° of Lamps	1	1	1	1	1	1	1
Installation							
Minimum height distance to a electric worktop hob (mm)	400	400	400	400	400	400	400
Minimum height distance to a gas worktop hob (mm)	650	650	650	650	650	650	650
Installation with Outlet tube to the exterior / Recirculating	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH
Easy Installation System	√	√	√	√	√	√	√
Electric Connection							
Total Rush Power (W)	143	143	143	143	143	143	143
Rated Voltage (V)	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Network Frequency (Hz)	50	50	50	50	50	50	50
Electrical Insulation Class	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I
Plug	-	-	-	-	-	-	-
Accessories							
Upper Decorative tube Extension	02861300	02861300	02861300	02861300	02861300	02861300	02861300
White Decorative Tube	-	-	-	02861001	02861001	02861001	02861001
Black Decorative Tube	02861401	02861401	02861401	-	-	-	-
Island Tube Enhancer	-	-	-	-	-	-	-
Check Valve	02832004	02832004	02832004	02832004	02832004	02832004	02832004
MAX PRO Metal Filter	-	-	-	-	-	-	-
Metal Filter	02800905* / 02800925*	02800905* / 02800925*	02800905* / 02800925*	02800905* / 02800925*	02800905* / 02800925*	02800905* / 02800925*	02800905* / 02800925*
DUAL Filter (metal + active charcoal)	02800918 / 02800927	02800918 / 02800927	02800918 / 02800927	02800918 / 02800927	02800918 / 02800927	02800918 / 02800927	02800918 / 02800927
Active Charcoal Filter	02859318	02859318	02859318	02859318	02859318	02859318	02859318
Noiseless Flexible Duct	02893002	02893002	02893002	02893002	02893002	02893002	02893002

02159506	02145506	02059401	02078402	02027505	02059008	02078003	02027107	02059005	02078002	02027105
8422248104869	8422248104876	8422248094030	8422248094047	8422248094054	8422248094061	8422248094078	8422248094085	8422248082679	8422248082662	8422248082655
THALASSA 900XGGR / F	THALASSA 800XGGR / F	VALTO 900 XGBK	VALTO 700 XGBK	VALTO 600 XGBK	VALTO 900 XGWH	VALTO 700 XGWH	VALTO 600 XGWH	JUNO 900 XGWH	JUNO 700 XGWH	JUNO 600 XGWH
Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical
14,5	14,5	23,1	23,1	23,1	23,1	23,1	23,1	23,1	23,1	23,1
A+++	A+++	A+	A+	A+	A+	A+	A+	A+	A+	A+
39,7	39,7	30,7	30,7	30,7	30,7	30,7	30,7	30,7	30,7	30,7
A	A	A	A	A	A	A	A	A	A	A
26,3	26,3	22,6	22,6	22,6	22,6	22,6	22,6	22,6	22,6	22,6
B	B	B	B	B	B	B	B	B	B	B
75,5	75,5	60,9	60,9	60,9	60,9	60,9	60,9	60,9	60,9	60,9
C	C	E	E	E	E	E	E	E	E	E
200	200	170	170	170	170	170	170	170	170	170
605	605	385	385	385	385	385	385	385	385	385
825	825	575	575	575	575	575	575	575	575	575
40	40	44	44	44	44	44	44	44	44	44
64	64	61	61	61	61	61	61	61	61	61
69	69	69	69	69	69	69	69	69	69	69
0,4	0,4	0,4	0,4	0,4	0,4	0,4	0,4	0,4	0,4	0,4
0	0	0	0	0	0	0	0	0	0	0
0,6	0,6	0,9	0,9	0,9	0,9	0,9	0,9	0,9	0,9	0,9
29,3	29,3	44,7	44,7	44,7	44,7	44,7	44,7	44,7	44,7	44,7
259,7	259,7	243,6	243,6	243,6	243,6	243,6	243,6	243,6	243,6	243,6
326,2	326,2	284	284	284	284	284	284	284	284	284
59,2	59,2	62,6	62,6	62,6	62,6	62,6	62,6	62,6	62,6	62,6
3	3	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5
79	79	22,6	22,6	22,6	22,6	22,6	22,6	22,6	22,6	22,6
900	800	900	700	600	900	700	600	900	700	600
314	314	400	400	400	400	400	400	400	400	400
1170	1170	1120	1120	1120	1120	1120	1120	1120	1120	1120
855	855	820	820	820	820	820	820	820	820	820
150/125	150/125	150/125	150/125	150/125	150/125	150/125	150/125	150/125	150/125	150/125
BT4DC	BT4DC	T1DC	T1DC	T1DC	T1DC	T1DC	T1DC	T1DC	T1DC	T1DC
5 + 1	5 + 1	5 + 1	5 + 1	5 + 1	5 + 1	5 + 1	5 + 1	5 + 1	5 + 1	5 + 1
140	110	110	110	110	110	110	110	110	110	110
357	357	250	250	250	250	250	250	250	250	250
365	365	315	315	315	315	315	315	315	315	315
TC06i	TC06i	TC06i	TC06i	TC06i	TC06i	TC06i	TC06i	TC06i	TC06i	TC06i
√	√	√	√	√	√	√	√	√	√	√
√	√	√	√	√	√	√	√	√	√	√
Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic
2+1	2+1	1	1	1	1	1	1	1	1	1
-	-	-	-	-	-	-	-	-	-	-
SS Led	SS Led	SS Led	SS Led	SS Led	SS Led	SS Led	SS Led	SS Led	SS Led	SS Led
√	√	√	√	√	√	√	√	√	√	√
1	1	1	1	1	1	1	1	1	1	1
400	400	400	400	400	400	400	400	400	400	400
650	650	650	650	650	650	650	650	650	650	650
BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH
√	√	√	√	√	√	√	√	√	√	√
143	143	113	113	113	113	113	113	113	113	113
220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
50	50	50	50	50	50	50	50	50	50	50
CLASS I	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I
-	-	-	-	-	-	-	-	-	-	-
02861300	02861300	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
02861401	02861401	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
02832004	02832004	02832004	02832004	02832004	02832004	02832004	02832004	02832004	02832004	02832004
-	-	-	-	-	-	-	-	-	-	-
02800905* / 02800925*	02800905* / 02800925*	02800930	02800930	02800930	02800930	02800930	02800930	02800930	02800930	02800930
02800918 / 02800927	02800918 / 02800927	02800922	02800922	02800922	02800922	02800922	02800922	02800922	02800922	02800922
02859318	02859318	02859394	02859394	02859394	02859394	02859394	02859394	02859394	02859394	02859394
02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002

Code	02059405	02078405	02027210	02059010	02078006	02027012	02059403
EAN	8422248102308	8422248102315	8422248102322	8422248102339	8422248102346	8422248102353	8422248108089
Model	WANDA 900 XGBK	WANDA 700 XGBK	WANDA 600 XGBK	WANDA 900 XGWH	WANDA 700 XGWH	WANDA 600 XGWH	LENA 900 XGBK
Type	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical
Product fiche according to directives EU65/2014 - EN61591, EN60704-2-13, EN50564							
AEC (Annual Energy consumption) (kWh/annum)	11,1	11,1	11,1	11,1	11,1	11,1	43,57
EEL class (Energy Efficiency Class)	A++	A++	A++	A++	A++	A++	B
FDE (Fluid Dynamic Efficiency)	29,5	29,5	29,5	29,5	29,5	29,5	22,94
FDE class (Fluid Dynamic Efficiency Class)	A	A	A	A	A	A	C
LE (Lighting Efficiency) (lux/W)	29,3	29,3	29,3	29,3	29,3	29,3	43,6
LE class (Lighting Efficiency Class)	A	A	A	A	A	A	A
GFE (Grease Filtering Efficiency)	76,1	76,1	76,1	76,1	76,1	76,1	82,6
GFE Class (Grease Filtering Efficiency class)	C	C	C	C	C	C	C
Air flow at minimum speed (m³/h)	207,2	207,2	207,2	207,2	207,2	207,2	310
Air flow at maximum speed (m³/h)	525,1	525,1	525,1	525,1	525,1	525,1	498,46
Air flow at intensive speed (TURBO) (m³/h)	-	-	-	-	-	-	-
Sound Power Level at minimum speed (dB)	39	39	39	39	39	39	44,1
Sound Power Level at maximum speed (dB)	59	59	59	59	59	59	62,8
Sound Power Level at intensive speed (TURBO) (dB)	-	-	-	-	-	-	-
Po (Power Consumption in off mode) (W)	0,44	0,44	0,44	0,44	0,44	0,44	-
Ps (Power Consumption in standby) (W)	-	-	-	-	-	-	0,34
Integration directive EU 66/2014							
f (Time Increase Factor)	0,9	0,883	0,883	0,883	0,883	0,883	1,17
EEL (Energy Efficiency Index)	34,9	38,6	38,6	38,6	38,6	38,6	62,2
QBEP (Flow Rate at Best Efficiency Point) (m³/h)	222,5	248,01	248,01	248,01	248,01	248,01	264,09
PBEP (Static Pressure Difference at Best Efficiency Point) (Pa)	129	178,05	178,05	178,05	178,05	178,05	301,94
WBEP (Electric Power Input at Best Efficiency Point) (W)	27	39,55	39,55	39,55	39,55	39,55	95,56
WL (Nominal Power Consumption of Lighting system) (W)	3	3	3	3	3	3	3
EMIDDLE (Average Illumination of Lighting system on Cooking surface) (lux)	88	163,8	163,8	163,8	163,8	163,8	130,8
External Dimensions							
Width (mm)	895	695	595	895	695	595	895
Depth (mm)	358	358	358	358	358	358	385
Total max height(mm)	1122	1122	1122	1122	1122	1122	1092
Total min height(mm)	772	772	772	772	772	772	742
Outlet Diameter (mm)	150	150	150	150	150	150	150
Characteristics							
Motor	BLDC	BLDC	BLDC	BLDC	BLDC	BLDC	TT500
Extraction Levels	9	9	9	9	9	9	3
Motor Maximum Power Consumption	70	70	70	70	70	70	120
Maximum Pressure	430	430	430	430	430	430	380
Intensive Speed (TURBO) Pressure	-	-	-	-	-	-	-
Control Type	T02	T02	T02	T02	T02	T02	T02
Automatic shut-down timer	√	√	√	√	√	√	√
Electronic Filter Saturation Indicator	-	-	-	-	-	-	-
Filter Type	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic
Anti-grease Filter Number	1	1	1	1	1	1	1
Inner Shield	-	-	-	-	-	-	-
Lighting							
Light Type	LED	LED	LED	LED	LED	LED	LED
Adjustable Intensity Lighting	-	-	-	-	-	-	-
N° of Lamps	2	2	2	2	2	2	2
Installation							
Minimum height distance to a electric worktop hob (mm)	650	650	650	650	650	650	650
Minimum height distance to a gas worktop hob (mm)	650	650	650	650	650	650	650
Installation with Outlet tube to the exterior / Recirculating	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH
Easy Installation System	√	√	√	√	√	√	√
Electric Connection							
Total Rush Power (W)	73	73	73	73	73	73	123
Rated Voltage (V)	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Network Frequency (Hz)	50 / 60	50 / 60	50 / 60	50 / 60	50 / 60	50 / 60	50 / 60
Electrical Insulation Class	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I
Plug	√	√	√	√	√	√	√
Accessories							
Upper Decorative tube Extension	-	-	-	-	-	-	-
White Decorative Tube	-	-	-	-	-	-	-
Black Decorative Tube	-	-	-	-	-	-	-
Island Tube Enhancer	-	-	-	-	-	-	-
Check Valve	-	-	-	-	-	-	-
MAX PRO Metal Filter	-	-	-	-	-	-	-
Metal Filter	02800963	02800963	02800963	02800963	02800963	02800963	02800963
DUAL Filter (metal + active charcoal)	-	-	-	-	-	-	-
Active Charcoal Filter	02859492	02859492	02859492	02859492	02859492	02859492	02859492
Noiseless Flexible Duct	02893002	02893002	02893002	02893002	02893002	02893002	02893002

02032205	02032005	02032206	02032006	02029207	02021202	02060208	02029305	02021306	02132304	02075303
8422248102292	8422248102285	8422248102377	8422248102360	8422248101493	8422248101509	8422248102544	8422248068635	8422248068659	8422248062282	8422248073042
LENA 600XGBK	LENA 600 XGWH	LENA 500XGBK	LENA 500XGWH	LEGEND 9000 XGBK	LEGEND 7000 XGBK	LEGEND 6000 XGBK	LEGEND 900 X	LEGEND 700 X	SYGMA 12000 X	SYGMA 9000 X
Vertical	Vertical	Vertical	Vertical	Box	Box	Box	Box	Box	Box	Box
43,57	43,57	43,57	43,57	9,9	10,8	9,9	42,1	42,1	56,3	56,3
B	B	B	B	A++	A++	A++	A	A	A	A
22,94	22,94	22,94	22,94	31,2	31,1	31,2	31,7	31,7	30,6	30,6
C	C	C	C	A	A	A	A	A	A	A
43,6	43,6	43,6	43,6	28,5	30	28,5	36	36	36	36
A	A	A	A	A	A	A	A	A	A	A
82,6	82,6	82,6	82,6	76,4	77,3	76,4	78,5	78,5	91,2	91,2
C	C	C	C	C	C	C	C	C	B	B
311,71	311,71	311,71	311,71	236,1	239,8	236,1	200	200	340	340
498,46	498,46	498,46	498,46	638,8	637,4	638,8	524	524	600	600
-	-	-	-	-	-	-	648	648	850	850
44,1	44,1	44,1	44,1	44	42	44	40	40	50	50
62,8	62,8	62,8	62,8	65	63	65	64	64	65	65
-	-	-	-	-	-	-	67	67	67	67
-	-	-	-	0,44	0,44	0,44	0,41	0,41	0,45	0,45
0,34	0,34	0,34	0,34	-	-	-	0	0	0	0
1,17	1,17	1,17	1,17	0,9	0,9	0,9	0,8	0,8	0,9	0,9
62,2	62,2	62,2	62,2	32,5	32	32,5	44,8	44,8	53,7	53,7
264,09	264,09	264,09	264,09	203,4	236,5	203,4	390,3	390,3	416,9	416,9
301,94	301,94	301,94	301,94	142	134	142	329	329	411	411
95,56	95,56	95,56	95,56	25,7	28,3	25,7	112,6	112,6	155,7	155,7
3	3	3	3	2	2	2	7	7	7	7
130,8	130,8	130,8	130,8	57	60	57	252	252	252	252
595	595	495	495	895	695	595	900	700	1200	900
385	385	385	385	500	500	500	505	505	500	500
1092	1092	1092	1092	998	998	998	1035	1035	1035	500
742	742	742	742	548	548	548	635	635	635	500
150	150	150	150	150	150	150	150/125	150/125	150/125	500
TT500	TT500	TT500	TT500	BLDC600	BLDC600	BLDC600	BTDCA	BTDCA	BT3	BT3
3	3	3	3	9	9	9	4+1	4+1	3 + 1	3 + 1
120	120	120	120	70	70	70	130	130	280	280
380	380	380	380	220	220	220	455	455	450	450
-	-	-	-	-	-	-	470	470	470	470
T02	T02	T02	T02	T02	T02	T02	NL5i	NL5i	NL4i	NL4i
√	√	√	√	√	√	√	√	√	√	√
-	-	-	-	√	√	√	√	√	√	√
Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic
1	1	1	1	3	2	2	3	2	4	3
-	-	-	-	-	-	-	-	-	-	-
LED	LED	LED	LED	CSLED	CSLED	CSLED	EcoLed	EcoLed	EcoLed	EcoLed
-	-	-	-	-	-	-	√	√	√	√
2	2	2	2	1	1	1	2	2	2	2
650	650	650	650	650	650	650	650	650	650	650
650	650	650	650	650	650	650	650	650	650	650
BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH
√	√	√	√	√	√	√	√	√	√	√
123	123	123	123	72	72	72	137	137	287	287
220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
50 / 60	50 / 60	50 / 60	50 / 60	50-60	50-60	50-60	50	50	50	50
CLASS I	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I	CLASS II	CLASS II	CLASS II	CLASS II
√	√	√	√	√	√	√	EU - 2 pins	EU - 2 pins	EU - 2 pins	EU - 2 pins
-	-	-	-	02863305	02863305	02863305	02861301	02861301	02861300	02861301
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	02832004	02832004	02832004	02832004
-	-	-	-	-	-	-	02800917	02800917	02800917	02800917
02800963	02800963	02800963	02800963	02800974	02800973	02800975	02800200*	02800200*	02800200*	02800200*
-	-	-	-	-	-	-	02800918	02800918	02800918	02800918
02859492	02859492	02859492	02859492	02859492	02859492	02859492	02859398	02859398	02859398	02859398
02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002

Code	02021307	02060308	02075400	02029600	02021600	02060600	02029309
EAN	8422248073059	8422248073066	8422248068079	8422248087070	8422248087087	8422248087094	8422248108706
Model	SYGMA 7000 X	SYGMA 6000 X	SYGMA 900 BK / C	S PLUS 900 X / L	S PLUS 700 X / L	S PLUS 600 X / L	ST-9000 X
Type	Box	Box	Box	Box	Box	Box	Box
Product fiche according to directives EU65/2014 - EN61591, EN60704-2-13, EN50564							
AEC (Annual Energy consumption) (kWh/annum)	56,3	56,3	88,2	102,5	102,5	102,5	36,4
EEL class (Energy Efficiency Class)	A	A	C	C	C	C	C
FDE (Fluid Dynamic Efficiency)	30,6	30,6	18,1	16,3	16,3	16,3	10,12
FDE class (Fluid Dynamic Efficiency Class)	A	A	C	D	D	D	E
LE (Lighting Efficiency) (lux/W)	36	36	36	36	36	36	39,3
LE class (Lighting Efficiency Class)	A	A	A	A	A	A	A
GFE (Grease Filtering Efficiency)	91,2	91,2	91,2	88,5	88,5	88,5	70,46
GFE Class (Grease Filtering Efficiency class)	B	B	B	B	B	B	D
Air flow at minimum speed (m³/h)	340	340	320	385	385	385	165
Air flow at maximum speed (m³/h)	600	600	645	645	645	645	302
Air flow at intensive speed (TURBO) (m³/h)	850	850	790	-	-	-	-
Sound Power Level at minimum speed (dB)	50	50	50	56	56	56	58
Sound Power Level at maximum speed (dB)	65	65	65	74	74	74	62
Sound Power Level at intensive speed (TURBO) (dB)	67	67	67	-	-	-	-
Po (Power Consumption in off mode) (W)	0,45	0,45	0,26	0	0	0	0
Ps (Power Consumption in standby) (W)	0	0	0	0	0	0	-
Integration directive EU 66/2014							
f (Time Increase Factor)	0,9	0,9	1,3	1,4	1,4	1,4	1,6
EEL (Energy Efficiency Index)	53,7	53,7	78,8	83,4	83,4	83,4	74,9
QBEP (Flow Rate at Best Efficiency Point) (m³/h)	416,9	416,9	388,5	375,3	375,3	375,3	192,63
PBEP (Static Pressure Difference at Best Efficiency Point) (Pa)	411	411	282	295	295	295	110,53
WBEP (Electric Power Input at Best Efficiency Point) (W)	155,7	155,7	168,7	188	188	188	58,45
WL (Nominal Power Consumption of Lighting system) (W)	7	7	7	7	7	7	2
EMIDDLE (Average Illumination of Lighting system on Cooking surface) (lux)	252	252	252	188,8	188,8	188,8	79
External Dimensions							
Width (mm)	700	600	900	900	700	600	900
Depth (mm)	500	500	500	500	500	500	500
Total max height(mm)	1035	1035	1045	1045	1045	1045	998
Total min height(mm)	635	635	730	730	730	730	548
Outlet Diameter (mm)	150/125	150/125	150/125	150/125	150/125	150/125	150
Characteristics							
Motor	BT3	BT3	BT2	M3R	M3R	M3R	TT300
Extraction Levels	3 + 1	3 + 1	2 + 1	3	3	3	3
Motor Maximum Power Consumption	280	280	240	270	270	270	65
Maximum Pressure	450	450	400	430	430	430	172,85
Intensive Speed (TURBO) Pressure	470	470	405	-	-	-	-
Control Type	NL4i	NL4i	VL3i	Mechanic	Mechanic	Mechanic	Mechanic
Automatic shut-down timer	√	√	√	-	-	-	-
Electronic Filter Saturation Indicator	√	√	-	-	-	-	-
Filter Type	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic
Anti-grease Filter Number	2	2	2	3	2	2	3
Inner Shield	-	-	-	-	-	-	-
Lighting							
Light Type	EcoLed	EcoLed	EcoLed	EcoLed	EcoLed	EcoLed	CSLED
Adjustable Intensity Lighting	√	√	-	-	-	-	-
N° of Lamps	2	2	2	2	2	2	1
Installation							
Minimum height distance to a electric worktop hob (mm)	650	650	650	650	650	650	650
Minimum height distance to a gas worktop hob (mm)	650	650	650	650	650	650	650
Installation with Outlet tube to the exterior / Recirculating	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH
Easy Installation System	√	√	√	√	√	√	√
Electric Connection							
Total Rush Power (W)	287	287	247	277	277	277	67
Rated Voltage (V)	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Network Frequency (Hz)	50	50	50	50	50	50	50
Electrical Insulation Class	CLASS II	CLASS II	CLASS II	CLASS II	CLASS II	CLASS II	CLASS I
Plug	EU - 2 pins	EU - 2 pins	EU - 2 pins	EU - 2 pins	EU - 2 pins	EU - 2 pins	-
Accessories							
Upper Decorative tube Extension	02861301	02861301	-	02861301	02861301	02861301	02863305
White Decorative Tube	-	-	-	-	-	-	-
Black Decorative Tube	-	-	-	-	-	-	-
Island Tube Enhancer	-	-	-	-	-	-	-
Check Valve	02832004	02832004	02832004	02832001	02832001	02832001	-
MAX PRO Metal Filter	02800917	02800917	02800917	02800917	02800917	02800917	-
Metal Filter	02800200*	02800200*	02800200*	02800905*	02800905*	02800905*	02800984
DUAL Filter (metal + active charcoal)	02800918	02800918	02800918	02800918	02800918	02800918	-
Active Charcoal Filter	02859398	02859398	02859398	02859391	02859391	02859391	02859495
Noiseless Flexible Duct	02893002	02893002	02893002	02893002	02893002	02893002	02893002

02021309	02060309	02008210	02006205	02005219	02008299	02005299	02157309	02051303	02093303	02050305
8422248108690	8422248108683	8422248061797	8422248061780	8422248061803	8422248108102	8422248097413	8422248062299	8422248061827	8422248061834	8422248061841
ST-7000 X	ST-6000 X	Gamma 900 GX /F	Gamma 700 GX /F	Gamma 600 GX /F	CG5-T900 X	CG5-T600 X	BETA 1200 X /E	BETA 900 X /E	BETA 700 X /E	BETA 600 X /E
Box	Box	Curved Glass	Curved Glass	Curved Glass	Curved Glass	Curved Glass	Chimney	Chimney	Chimney	Chimney
36	36,1	56,3	56,3	56,3	47,6	46,4	56,3	56,3	56,3	56,3
C	C	A	A	A	B	B	A	A	A	A
9,84	9,48	30,6	30,6	30,6	22,2	20,4	30,6	30,6	30,6	30,6
E	E	A	A	A	C	C	A	A	A	A
38,9	39,6	36	36	36	49,33	49,33	36	36	36	36
A	A	A	A	A	A	A	A	A	A	A
70,11	72,14	91,2	91,2	91,2	82,87	73,86	91,2	91,2	91,2	91,2
D	D	B	B	B	C	D	B	B	B	B
161	166	340	340	340	296	304,5	340	340	340	340
294	292	600	600	600	495	499	600	600	600	600
-	-	800	800	800	-	-	850	850	850	850
58	58	50	50	50	45,5	43,5	50	50	50	50
63,5	62,4	65	65	65	66	67,6	65	65	65	65
-	-	67	67	67	-	-	67	67	67	67
0	0	0,26	0,26	0,26	0	0	0,26	0,26	0,26	0,26
-	-	0	0	0	-	-	0	0	0	0
1,7	1,7	0,9	0,9	0,9	1,2	1,27	0,9	0,9	0,9	0,9
75	75,4	53,7	53,7	53,7	64,4	66,7	53,7	53,7	53,7	53,7
172,17	171	416,9	416,9	416,9	287,5	260	416,9	416,9	416,9	416,9
118,37	114,29	411	411	411	288	270	411	411	411	411
57,55	57,27	155,7	155,7	155,7	103,6	95,7	155,7	155,7	155,7	155,7
2	2	7	7	7	3	3	7	7	7	7
78	79	252	252	252	148	148	252	252	252	252
700	600	900	700	600	900	600	1200	900	700	600
500	500	500	500	500	470	470	500	500	500	500
998	998	1070	1030	1020	776	776	1060	1020	1020	1020
548	548	820	780	765	426	426	660	720	720	720
150	150	150/125	150/125	150/125	150	150	150/125	150/125	150/125	150/125
TT300	TT300	BT3	BT3	BT3	TT500	TT500	BT3	BT3	BT3	BT3
3	3	2 + 1	2 + 1	2 + 1	3	3	2 + 1	2 + 1	2 + 1	2 + 1
65	65	280	280	280	120	120	280	280	280	280
171,83	174,66	450	450	450	435	430	450	450	450	450
-	-	470	470	470	-	-	470	470	470	470
Mechanic	Mechanic	VL3i	VL3i	VL3i	Mechanic	Mechanic	VL3i	VL3i	VL3i	VL3i
-	-	√	√	√	-	-	√	√	√	√
-	-	-	-	-	-	-	-	-	-	-
Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic
2	2	1	1	1	1	1	4	3	2	2
-	-	-	-	-	-	-	-	-	-	-
CSLED	CSLED	EcoLed	EcoLed	EcoLed	LED	LED	EcoLed	EcoLed	EcoLed	EcoLed
-	-	-	-	-	-	-	-	-	-	-
1	1	2	2	2	2	2	2	2	2	2
650	650	650	650	650	650	650	650	650	650	650
650	650	650	650	650	650	650	650	650	650	650
BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH
√	√	√	√	√	√	√	√	√	√	√
67	67	287	287	287	123	123	287	287	287	287
220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
50	50	50	50	50	50/60	50/60	50	50	50	50
CLASS I	CLASS I	CLASS II	CLASS II	CLASS II	CLASS I	CLASS I	CLASS II	CLASS II	CLASS II	CLASS II
-	-	EU - 2 pins	EU - 2 pins	EU - 2 pins	VDE	VDE	EU - 2 pins	EU - 2 pins	EU - 2 pins	EU - 2 pins
02863305	02863305	02837300	02837300	02837300	-	-	02861300	02862301	02862301	02862301
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	02832004	02832004	02832004	-	-	02832004	02832004	02832004	02832004
-	-	-	-	-	-	-	02800917	02800917	02800917	02800917
02800983	02800963	02819000*	02819000*	02819000*	02800963	02800963	02800200*	02800200*	02800200*	02800200*
-	-	-	-	-	-	-	02800918	02800918	02800918	02800918
02859495	02859495	02859398	02859398	02859398	02859501	02859501	02859398	02859398	02859398	02859398
02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002

Code	02004310	02003307	02003310	02002310	02004410	02002410	02004010
EAN	8422248190596	8422248101615	8422248190602	8422248109826	8422248190633	8422248109833	8422248190619
Model	OMEGA 900 X / M	OMEGA 7500 X	OMEGA 700 X / M	OMEGA 600 X / M	OMEGA 900 BK / M	OMEGA 600 BK / M	OMEGA 900 WH / M
Type	Chimney	Chimney	Chimney	Chimney	Chimney	Chimney	Chimney
Product fiche according to directives EU65/2014 - EN61591, EN60704-2-13, EN50564							
AEC (Annual Energy consumption) (kWh/annum)	105,4	40,9	95,4	95,4	105,4	95,4	105,4
EEL class (Energy Efficiency Class)	C	A	C	C	C	C	C
FDE (Fluid Dynamic Efficiency)	20	30,4	17,8	17,8	20	17,8	20
FDE class (Fluid Dynamic Efficiency Class)	C	A	D	D	C	D	C
LE (Lighting Efficiency) (lux/W)	21	37	26	26	21	26	21
LE class (Lighting Efficiency Class)	B	A	B	B	B	B	B
GFE (Grease Filtering Efficiency)	90,3	78,8	90,3	90,3	90,3	90,3	90,3
GFE Class (Grease Filtering Efficiency class)	B	C	B	B	B	B	B
Air flow at minimum speed (m³/h)	385	412,5	385	385	385	385	385
Air flow at maximum speed (m³/h)	645	592,9	645	645	645	645	645
Air flow at intensive speed (TURBO) (m³/h)	-	-	-	-	-	-	-
Sound Power Level at minimum speed (dB)	57,8	58	57,8	57,8	57,8	57,8	57,8
Sound Power Level at maximum speed (dB)	71,8	68	71,8	71,8	71,8	71,8	71,8
Sound Power Level at intensive speed (TURBO) (dB)	-	-	-	-	-	-	-
Po (Power Consumption in off mode) (W)	0	0	0	0	0	0	0
Ps (Power Consumption in standby) (W)	0	-	0	0	0	0	0
Integration directive EU 66/2014							
f (Time Increase Factor)	1,3	0,9	1,4	1,4	1,3	1,4	1,3
EEL (Energy Efficiency Index)	776	49,9	81,3	81,3	776	81,3	776
QBEP (Flow Rate at Best Efficiency Point) (m³/h)	458,1	344,7	371,8	371,8	458,1	371,8	458,1
PBEP (Static Pressure Difference at Best Efficiency Point) (Pa)	333,8	379	314	314	333,8	314	333,8
WBEP (Electric Power Input at Best Efficiency Point) (W)	213	119,4	182,5	182,5	213	182,5	213
WL (Nominal Power Consumption of Lighting system) (W)	6	2	3	3	6	3	6
EMIDDLE (Average Illumination of Lighting system on Cooking surface) (lux)	126	73	78	78	126	78	126
External Dimensions							
Width (mm)	900	745	700	600	900	600	900
Depth (mm)	500	480	500	500	500	500	500
Total max height(mm)	1010	990	1010	1010	1010	1010	1010
Total min height(mm)	720	640	720	720	720	720	720
Outlet Diameter (mm)	150/125	150	150/125	150/125	150/125	150/125	150/125
Characteristics							
Motor	M3R	TT600	M3R	M3R	M3R	M3R	M3R
Extraction Levels	3	3	3	3	3	3	3
Motor Maximum Power Consumption	270	200	270	270	270	270	270
Maximum Pressure	430	470	430	430	430	430	430
Intensive Speed (TURBO) Pressure	-	-	-	-	-	-	-
Control Type	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic
Automatic shut-down timer	-	-	-	-	-	-	-
Electronic Filter Saturation Indicator	-	-	-	-	-	-	-
Filter Type	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic
Anti-grease Filter Number	2	2	2	2	2	2	2
Inner Shield	-	-	-	-	-	-	-
Lighting							
Light Type	CSLED	CSLED	CSLED	CSLED	CSLED	CSLED	CSLED
Adjustable Intensity Lighting	-	-	-	-	-	-	-
N° of Lamps	2	1	1	1	2	1	2
Installation							
Minimum height distance to a electric worktop hob (mm)	650	650	650	650	650	650	650
Minimum height distance to a gas worktop hob (mm)	650	650	650	650	650	650	650
Installation with Outlet tube to the exterior / Recirculating	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH
Easy Installation System	√	√	√	√	√	√	√
Electric Connection							
Total Rush Power (W)	276	202	273	273	276	273	276
Rated Voltage (V)	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Network Frequency (Hz)	50	50/60	50	50	50	50	50
Electrical Insulation Class	CLASS II	CLASS I	CLASS II	CLASS II	CLASS II	CLASS II	CLASS II
Plug	No	VDE	No	No	No	No	No
Accessories							
Upper Decorative tube Extension	02862301	-	02862301	02862301	02862400	02862400	02862000
White Decorative Tube	-	-	-	-	-	-	-
Black Decorative Tube	-	-	-	-	-	-	-
Island Tube Enhancer	-	-	-	-	-	-	-
Check Valve	02832001	-	02832001	02832001	02832001	02832001	02832001
MAX PRO Metal Filter	02800917	-	02800917	02800917	02800917	02800917	02800917
Metal Filter	02800905*	02800976	02800905*	02800905*	02800905*	02800905*	02800905*
DUAL Filter (metal + active charcoal)	02800918	-	02800918	02800918	02800918	02800918	02800918
Active Charcoal Filter	02859391	02859492	02859391	02859391	02859391	02859391	02859391
Noiseless Flexible Duct	02893002	-	02893002	02893002	02893002	02893002	02893002

02003010	02002010	02004397	02002397	02085301	02088306	02002097	02063399	02061399	02061799	02149402
8422248190626	8422248109819	8422248106368	8422248106351	8422248108478	8422248108485	8422248108492	8422248095303	8422248095273	8422248110198	8422248084161
OMEGA 700 WH / M	OMEGA 600 WH / M	V-9000 X / B	V-6000 X / B	V-7000 X	V-5000 X	V-6000 WH / A	V3-T900 X	V3-T600 X	V3-T600 WH	Q-7790 BK / L
Chimney	Chimney	Chimney	Chimney	Chimney	Chimney	Chimney	Chimney	Chimney	Chimney	Chimney
95,4	95,4	58	59	60	59	59	29,8	29,8	29,8	95,7
C	C	C	C	C	C	C	B	B	B	C
178	178	11,4	11,3	11,3	11,3	11,3	13,9	13,9	13,9	178
D	D	E	E	E	E	E	D	D	D	D
26	26	28,6	28,6	29,7	29,1	28,6	35	44	44	36
B	B	A	A	A	A	A	A	A	A	A
90,3	90,3	62,5	62,5	62,5	62,5	62,5	65,3	65,3	65,3	90,3
B	B	E	E	E	E	E	D	D	D	B
385	385	319,5	318,4	321,1	317,5	318,4	1667,7	1667,7	1667,7	385
645	645	480,2	479,5	478,9	478,3	479,5	335,8	335,8	335,8	645
-	-	-	-	-	-	-	-	-	-	-
57,8	57,8	52	52	52	51,1	52	51	51	51	58
71,8	71,8	64	64	64	63,8	64	66	66	66	72
-	-	-	-	-	-	-	-	-	-	-
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	-	-	-	0
1,4	1,4	1,6	1,6	1,6	1,6	1,6	1,5	1,5	1,5	1,4
81,3	81,3	83	83,5	83,6	83,4	83,5	66,4	66,4	66,4	80,1
371,8	371,8	224,2	239,7	287,4	240,1	239,7	202,1	202,1	202,1	371,8
314	314	174	166	140	166	166	129	129	129	314
182,5	182,5	95,4	97,9	98,7	97,6	97,9	52,1	52,1	52,1	182,5
3	3	3	3	3	3	3	1,7	1,7	1,7	7
78	78	85,7	85,8	89,2	87,4	85,8	63	74	74	252
700	600	900	600	700	500	600	895	595	595	900
500	500	470	470	470	470	470	480	480	480	560
1010	1010	870	870	870	870	870	923	923	923	1140
720	720	570	570	570	570	570	573	573	573	720
150/125	150/125	150/125	150/125	150/125	150/125	150/125	150	150	150	150/125
M3R	M3R	120W	120W	120W	120W	120W	TT300	TT300	TT300	M3R
3	3	3	3	3	3	3	3	3	3	3
270	270	120	120	120	120	120	65	65	65	270
430	430	227	227	227	227	227	177	177	177	430
-	-	-	-	-	-	-	-	-	-	-
Mechanic	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic
2	2	3	2	3	2	2	3	3	3	2
-	-	-	-	-	-	-	-	-	-	-
CSLED	CSLED	CSLED	CSLED	CSLED	CSLED	CSLED	CSLED	CSLED	CSLED	EcoLed
-	-	-	-	-	-	-	-	-	-	-
1	1	1	1	1	1	1	1	1	1	2
650	650	650	650	650	650	650	650	650	650	650
650	650	650	650	650	650	650	650	650	650	650
BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH
√	√	√	√	√	√	√	√	√	√	√
273	273	123	123	123	123	123	67	67	67	277
220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
50	50	50	50	50	50	50	50	50	50	50
CLASS II	CLASS II	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I	CLASS II
No	No	-	-	-	-	-	VDE	VDE	VDE	EU - 2 pins
02862000	02862000	02863304	02863304	02863304	02863304	-	-	-	-	02885400
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
02832001	02832001	-	-	-	-	-	-	-	-	02832001
02800917	02800917	-	-	-	-	-	-	-	-	02800917
02800905*	02800905*	02859498	02859498	02859499	02859499	02859498	02800995	02800995	02800995	02800905
02800918	02800918	-	-	-	-	-	-	-	-	02800918
02859391	02859391	02859496	02859496	02859496	02859496	02859496	02859495	02859495	02859495	02859391
02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002

Code	02148402	02165202	02052300	02189005	02186207	02189308	02188308
EAN	8422248084178	8422248070492	8422248017602	8422248093729	8422248105774	8422248110549	8422248110532
Model	Q-7760 BK /L	CHORUS XGX /C	NEBLIA 600 X /A	TENTA 90 GWH	CORONA X 120 /A	CORONA X 90 /B	CORONA X 80
Type	Chimney	MW Box	Chimney	Integrated	Integrated	Integrated	Integrated
Product fiche according to directives EU65/2014 - EN61591, EN60704-2-13, EN50564							
AEC (Annual Energy consumption) (kWh/annum)	95,7	49	101,3	24,7	56,3	51,9	51,9
EEL class (Energy Efficiency Class)	C	C	C	A+	A	A	A
FDE (Fluid Dynamic Efficiency)	17,8	9,8	17,8	37,5	30,6	30,6	30,6
FDE class (Fluid Dynamic Efficiency Class)	D	E	D	A	A	A	A
LE (Lighting Efficiency) (lux/W)	36	36	9,4	23,7	55,7	22,3	22,3
LE class (Lighting Efficiency Class)	A	A	E	B	A	B	B
GFE (Grease Filtering Efficiency)	90,3	74,6	90,3	85,79	84,27	84,2	84,2
GFE Class (Grease Filtering Efficiency class)	B	D	B	B	C	C	C
Air flow at minimum speed (m³/h)	385	210	385	245	340	340	340
Air flow at maximum speed (m³/h)	645	400	645	509,4	600	600	600
Air flow at intensive speed (TURBO) (m³/h)	-	-	-	765,3	850	850	850
Sound Power Level at minimum speed (dB)	58	50	57,8	46	50	50	50
Sound Power Level at maximum speed (dB)	72	62	71,8	63	65	65	65
Sound Power Level at intensive speed (TURBO) (dB)	-	-	-	67	67	67	67
Po (Power Consumption in off mode) (W)	0	0	0	0,49	0,45	0,26	0,26
Ps (Power Consumption in standby) (W)	0	0	0	0	0	0	0
Integration directive EU 66/2014							
f (Time Increase Factor)	1,4	1,6	1,4	0,7	0,9	0,9	0,9
EEL (Energy Efficiency Index)	80,1	82,6	83,2	40,3	52,1	53,3	53,3
QBEP (Flow Rate at Best Efficiency Point) (m³/h)	371,8	208,6	371,8	346,6	416,9	416,9	416,9
PBEP (Static Pressure Difference at Best Efficiency Point) (Pa)	314	123	314	298	411	411	411
WBEP (Electric Power Input at Best Efficiency Point) (W)	182,5	72,9	182,5	76,6	155,7	155,7	155,7
WL (Nominal Power Consumption of Lighting system) (W)	7	7	11	7	3,5	3	3
EMIDDLE (Average Illumination of Lighting system on Cooking surface) (lux)	252	252	104	166	195	67	67
External Dimensions							
Width (mm)	600	598	900	900	1195	895	795
Depth (mm)	560	470	560	310-350	310-350	310-350	310-350
Total max height(mm)	1110	1140	1140	331	339	334	334
Total min height(mm)	655	775	720	331	339	334	334
Outlet Diameter (mm)	150/125	150/125	150/125	150	150/125	150/125	150/125
Characteristics							
Motor	M3R	K7 PLUS	M3R	BT4DC	BT3	BT3	BT3
Extraction Levels	3	3	3	5+1	2 + 1	3+ 1	3+ 1
Motor Maximum Power Consumption	270	95	270	135	280	280	280
Maximum Pressure	430	200	430	357	450	450	450
Intensive Speed (TURBO) Pressure	-	-	-	365	470	470	470
Control Type	Mechanic	Mechanic	Mechanic	TCD6i	VL3i	VL4i	VL4i
Automatic shut-down timer	-	-	-	√	√	√	√
Electronic Filter Saturation Indicator	-	-	-	√	-	-	-
Filter Type	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic
Anti-grease Filter Number	2	2	2	3	2	2	2
Inner Shield	-	-	-	-	-	-	-
Lighting							
Light Type	EcoLed	EcoLed	LED E-14	SSLED	Eco Led Strip	Eco Led Strip	Eco Led Strip
Adjustable Intensity Lighting	-	-	-	√	-	-	-
N° of Lamps	2	2	2	1	2	1	1
Installation							
Minimum height distance to a electric worktop hob (mm)	650	592	650	550	550	550	550
Minimum height distance to a gas worktop hob (mm)	650	692	650	650	650	650	650
Installation with Outlet tube to the exterior / Recirculating	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH
Easy Installation System	√	√	√	√	√	√	√
Electric Connection							
Total Rush Power (W)	277	102	281	146	283,5	283	283
Rated Voltage (V)	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Network Frequency (Hz)	50	50	50	50	50	50	50
Electrical Insulation Class	CLASS II	CLASS II	CLASS II	CLASS I	CLASS II	CLASS I	CLASS I
Plug	EU - 2 pins	EU - 2 pins	EU - 2 pins	-	EU - 2 pins	-	-
Accessories							
Upper Decorative tube Extension	02883400	-	02885300	-	-	02861306	02861306
White Decorative Tube	-	-	-	-	-	-	-
Black Decorative Tube	-	-	-	-	-	-	-
Island Tube Enhancer	-	-	-	-	-	-	-
Check Valve	02832001	02832004	02832001	02832008	02832004	02832004	02832004
MAX PRO Metal Filter	-	02800917	02800917	-	-	-	-
Metal Filter	02800940	02800905*	02800905	02811000	02800205	02800205	02800210
DUAL Filter (metal + active charcoal)	-	02800918	02800918	02811003	-	-	-
Active Charcoal Filter	02859391	02859394	02859391	2859318	02859398	02859398	02859398
Noiseless Flexible Duct	02893002	02893002	02893002	02893002	02893002	02893002	02893002

02187308	02186308	02186400	02189309	02186309	02186206	02131208	02130208	02131207	02130207	02031308
842224810525	842224810518	8422248198257	842224810587	842224810570	8422248105804	8422248078320	8422248078306	8422248078313	8422248078290	8422248103589
CORONA X 70 /B	CORONA X 60 /B	CORONA BK 60	ARMONIA 90 X /A	ARMONIA 60 X /A	ARMONIA 45 X	GC DUAL 75 BK	GC DUAL 45 BK	GC DUAL 75 WH	GC DUAL 45 WH	GCX 83 SD
Integrated	Integrated	Integrated	Integrated	Integrated	Integrated	Canopy	Canopy	Canopy	Canopy	Canopy
51,9	51,9	51,9	100,9	100,9	102,5	58,3	58,3	58,3	58,3	56,1
A	A	A	C	C	C	A	A	A	A	A
30,6	30,6	30,6	16,3	16,3	16,3	30,2	30,2	30,2	30,2	30,2
A	A	A	D	D	D	A	A	A	A	A
22,3	22,3	22,3	21,4	21,4	38,4	16,1	16,1	16,1	16,1	26
B	B	B	B	B	A	C	C	C	C	B
84,2	84,2	84,2	88,5	88,5	88,5	91,2	91,2	91,2	91,2	91,2
C	C	C	B	B	B	B	B	B	B	B
340	340	340	385	385	385	340	340	340	340	340
600	600	600	645	645	645	600	600	600	600	600
850	850	850	-	-	-	820	820	820	820	750
50	50	50	56	56	56	50	50	50	50	50
65	65	65	70	70	70	65	65	65	65	65
67	67	67	-	-	-	67	67	67	67	67
0,26	0,26	0,26	0	0	0	0,3	0,3	0,3	0,3	0,3
0	0	0	0	0	0	0	0	0	0	0
0,9	0,9	0,9	1,4	1,4	1,4	0,9	0,9	0,9	0,9	0,9
53,3	53,3	53,3	82,4	82,4	83,4	54,4	54,4	54,4	54,4	54,4
416,9	416,9	416,9	375,3	375,3	375,3	429,4	429,4	429,4	429,4	429,4
411	411	411	295	295	295	405	405	405	405	405
155,7	155,7	155,7	188,8	188,8	188,8	159,8	159,8	159,8	159,8	159,8
3	3	3	6	6	7	7	7	7	7	7
67	67	67	128,3	128,3	269	113	113	113	113	170
695	595	595	898	598	448	792	492	792	492	830
310-350	310-350	310-350	310-350	310-350	320-350	277	277	277	277	280
334	334	334	280	280	339	300	300	300	300	316
334	334	334	280	280	339	300	300	300	300	316
150/125	150/125	150/125	150/125	150/125	150/125	150/125	150/125	150/125	150/125	150/125
BT3	BT3	BT3	M3R	M3R	M3R	BT3	BT3	BT3	BT3	BT3
3+ 1	3+ 1	3+ 1	3	3	3	3+1	3+1	3+1	3+1	3+1
280	280	270	270	270	270	280	280	280	280	280
450	450	450	430	430	430	450	450	450	450	450
470	470	470	-	-	-	470	470	470	470	470
VL4i	VL4i	VL4i	Mechanic	Mechanic	Mechanic	TC4i	TC4i	TC4i	TC4i	TC4i
√	√	√	-	-	-	√	√	√	√	√
-	-	-	-	-	-	√	√	√	√	√
Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic
2	2	2	2	2	2	1	1	1	1	2
-	-	-	-	-	-	-	-	-	-	-
Eco Led Strip	Eco Led Strip	Eco Led Strip	CSLED	CSLED	EcoLed	EcoLed	EcoLed	EcoLed	EcoLed	SSLED
-	-	-	-	-	-	-	-	-	-	√
1	1	1	2	2	2	2	2	2	2	1
550	550	550	550	550	550	550	550	550	550	550
650	650	650	650	650	650	650	650	650	650	650
BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH
√	√	√	√	√	√	√	√	√	√	√
283	283	283	276	276	277	287	287	287	287	285
220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
50	50	50	50	50	50	50	50	50	50	50
CLASS I	CLASS I	CLASS I	CLASE I	CLASE I	CLASS II	CLASS II	CLASS II	CLASS II	CLASS II	CLASS II
-	-	-	-	-	EU - 2 pins	EU - 2 pins	EU - 2 pins	EU - 2 pins	EU - 2 pins	EU - 2 pins
02861306	02861306	02861307	02861306	02861306	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
02832004	02832004	02832004	02832001	02832001	02832001	02832004	02832004	02832004	02832004	02832004
-	-	-	-	-	-	-	-	-	-	-
02800943	02800205	02800205	02800207	02811002	02811002	02800903	02800904	02800903	02800904	65300315
-	-	-	-	-	-	-	02800938	-	02800938	-
02859398	02859398	02859398	02859391	02859391	02859391	02859398	02859398	02859398	02859398	02859392
02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002	02893002

Code	02030308	02031304	02030304	02031302	02030305	02031301	02030309
EAN	8422248103572	8422248198486	8422248198479	8422248190411	8422248077842	8422248190381	8422248190374
Model	GCX 53 SD	GPL 75 X	GPL 52 X	GL 75 X / D	GL 45 X / C	GT-PLUS 75 X / M	GT-PLUS 45 X / M
Type	Canopy	Canopy	Canopy	Canopy	Canopy	Canopy	Canopy
Product fiche according to directives EU65/2014 - EN61591, EN60704-2-13, EN50564							
AEC (Annual Energy consumption) (kWh/annum)	56,1	62,2	62,9	58,3	58,3	88,6	88,6
EEL class (Energy Efficiency Class)	A	B	B	A	A	C	C
FDE (Fluid Dynamic Efficiency)	30,2	23,1	22,2	30,2	30,2	16,3	16,3
FDE class (Fluid Dynamic Efficiency Class)	A	C	C	A	A	D	D
LE (Lighting Efficiency) (lux/W)	26	30,7	30,2	24,3	24,3	28,3	33,7
LE class (Lighting Efficiency Class)	B	A	A	B	B	A	A
GFE (Grease Filtering Efficiency)	91,2	66,8	66,8	91,2	91,2	91,2	91,2
GFE Class (Grease Filtering Efficiency class)	B	B	D	B	B	B	B
Air flow at minimum speed (m³/h)	340	242	235	340	340	300	300
Air flow at maximum speed (m³/h)	600	551	529	600	600	645	645
Air flow at intensive speed (TURBO) (m³/h)	750	-	-	820	820	-	-
Sound Power Level at minimum speed (dB)	50	49	48	50	50	50	50
Sound Power Level at maximum speed (dB)	65	67	68	65	65	65	65
Sound Power Level at intensive speed (TURBO) (dB)	67	-	-	67	67	-	-
Po (Power Consumption in off mode) (W)	0,3	0	0	0,3	0,3	0	0
Ps (Power Consumption in standby) (W)	0	0	0	0	0	0	0
Integration directive EU 66/2014							
f (Time Increase Factor)	0,9	1,2	1,2	0,9	0,9	1,4	1,4
EEL (Energy Efficiency Index)	54,4	68,1	68,7	54,4	54,4	81,1	81,1
QBEP (Flow Rate at Best Efficiency Point) (m³/h)	429,4	298,9	295,5	429,4	429,4	358,1	358,1
PBEP (Static Pressure Difference at Best Efficiency Point) (Pa)	405	361	360	405	405	270	270
WBEP (Electric Power Input at Best Efficiency Point) (W)	159,8	131,8	132,9	159,8	159,8	164,9	164,9
WL (Nominal Power Consumption of Lighting system) (W)	7	6	4	7	7	6	6
EMIDDLE (Average Illumination of Lighting system on Cooking surface) (lux)	170	184	121	170	170	170	202
External Dimensions							
Width (mm)	530	700	520	792	492	792	492
Depth (mm)	253	280	280	277	277	277	277
Total max height(mm)	316	256	256	315	280	312	282
Total min height(mm)	316	256	256	315	280	312	282
Outlet Diameter (mm)	150/125	150/125	150/125	150/125	150/125	150/125	150/125
Characteristics							
Motor	BT3	186W	186W	BT3	BT3	BT2	BT2
Extraction Levels	3+1	3	3	3+1	3+1	3	3
Motor Maximum Power Consumption	280	186	186	280	280	200	200
Maximum Pressure	450	484	484	450	450	400	400
Intensive Speed (TURBO) Pressure	470	-	-	470	470	-	-
Control Type	TC4i	Touch Control	Touch Control	TC4i	TC4i	Mechanic	Mechanic
Automatic shut-down timer	√	√	√	√	√	-	-
Electronic Filter Saturation Indicator	√	√	√	√	√	-	-
Filter Type	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic
Anti-grease Filter Number	2	2	2	3	2	2	2
Inner Shield	-	-	-	-	-	-	-
Lighting							
Light Type	SSLED	Strip led	Strip led	EcoLed	EcoLed	CSLED	CSLED
Adjustable Intensity Lighting	√	-	-	√	√	-	-
N° of Lamps	1	1	1	2	2	2	2
Installation							
Minimum height distance to a electric worktop hob (mm)	550	550	550	550	550	550	550
Minimum height distance to a gas worktop hob (mm)	650	650	650	650	650	650	650
Installation with Outlet tube to the exterior / Recirculating	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH
Easy Installation System	√	√	√	√	√	√	√
Electric Connection							
Total Rush Power (W)	285	189,5	189,5	287	287	206	206
Rated Voltage (V)	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Network Frequency (Hz)	50	50	50	50	50	50	50
Electrical Insulation Class	CLASS II	CLASS I	CLASS I	CLASS II	CLASS II	CLASS II	CLASS II
Plug	EU - 2 pins	-	-	EU - 2 pins	EU - 2 pins	EU - 2 pins	EU - 2 pins
Accessories							
Upper Decorative tube Extension	-	-	-	-	-	-	-
White Decorative Tube	-	-	-	-	-	-	-
Black Decorative Tube	-	-	-	-	-	-	-
Island Tube Enhancer	-	-	-	-	-	-	-
Check Valve	02832004	-	-	02832004	02832004	02832004	02832004
MAX PRO Metal Filter	-	-	-	-	-	-	-
Metal Filter	65300310	02811015	02811016	02811000	02811000	02811000*	02811000*
DUAL Filter (metal + active charcoal)	-	-	-	02811003	02811003	02811003	02811003
Active Charcoal Filter	02859392	02859400	02859400	02859398	02859398	02859398	02859398
Noiseless Flexible Duct	02893002	-	-	02893002	02893002	02893002	02893002

02030408	02030005	02031300	02030300	02130302	02039305	02039005	02010305	02010203	02010300	02010302	02010301
8422248190404	8422248190398	8422248108461	8422248108454	8422248082716	8422248087377	8422248087384	8422248069588	8422248061940	8422248082365	8422248082402	8422248082396
GT-PLUS 45 BK / M	GT-PLUS 45 WH / M	GCB 73 X	GCB 55 X	G 50 LUX X	G-45 X / L	G-45 WH / L	TFH-7600 X	TFH-7600 GWH	TFH 6630 X / A	TFH 6630 BK / A	TFH 6630 WH / A
Canopy	Canopy	Canopy	Canopy	Canopy	Canopy	Canopy	Telescopic	Telescopic	Telescopic	Telescopic	Telescopic
88,6	88,6	54	54	49	48,6	48,6	32,2	32,2	19,3	19,3	19,3
C	C	C	C	C	C	C	A	A	A+	A+	A+
16,3	16,3	10,1	10,1	9,8	11,7	11,7	28,5	28,5	34,4	34,4	34,4
D	D	E	E	E	E	E	A	A	A	A	A
33,7	33,7	29,5	30,4	36	8,4	8,4	36	36	21,9	21,9	21,9
A	A	A	A	A	E	E	A	A	B	B	B
91,2	91,2	58,3	58,3	74,6	63	63	91,2	91,2	66,4	66,4	66,4
B	B	E	E	D	E	E	B	B	D	D	D
300	300	283,1	282	210	162	162	200	200	210	210	210
645	645	372,2	371,1	400	335	335	645	645	410	410	410
-	-	-	-	-	-	-	820	820	605	605	605
50	50	60	59	50	57	57	40	40	47	47	47
65	65	66,4	65,9	62	62	62	64	64	64	64	64
-	-	-	-	-	-	-	67	67	70	70	70
0	0	0	0	0	0	0	0,41	0,41	0,4	0,4	0,4
0	0	0	0	0	0	0	0,41	0,41	0	0	0
1,4	1,4	1,64	1,64	1,6	1,6	1,6	1	1	0,8	0,8	0,8
81,1	81,1	83,5	83,6	82,6	81,7	81,7	52,8	52,8	39,2	39,2	39,2
358,1	358,1	198,1	197,5	208,6	185,2	185,2	348,4	348,4	275,2	275,2	275,2
270	270	160	161	123	159	159	224	224	263	263	263
164,9	164,9	86,9	87,2	72,9	69,4	69,4	76,1	76,1	58,6	58,6	58,6
6	6	3	3	7	11	11	7	7	3	3	3
202	202	88,4	91,2	252	93	93	252	252	67	67	67
492	492	730	550	530	510	510	600	600	600	600	600
277	277	310	310	310	302	302	300	300	300	300	300
282	282	187	187	172	170	170	273	273	221,5	221,5	221,5
282	282	187	187	172	170	170	273	273	221,5	221,5	221,5
150/125	150/125	150/125	150/125	150/125	120	120	150/125	150/125	150	150	150
BT2	BT2	120W	120W	K7 PLUS	TF 2003	TF 2003	BTDCA	BTDCA	T1DC	T1DC	T1DC
3	3	3	3	3	2	2	4+1	4+1	5 + 1	5 + 1	5 + 1
200	200	120	120	95	100	100	130	130	90	90	90
400	400	226	226	200	194	194	455	455	250	250	250
-	-	-	-	-	-	-	470	470	315	315	315
Mechanic	Mechanic	Mechanic	Mechanic	Mechanic	Slider	Slider	NLSi	TC5i	TC6i	TC6i	TC6i
-	-	-	-	-	-	-	√	√	√	√	√
-	-	-	-	-	-	-	√	√	√	√	√
Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic
2	2	2	2	1	1	1	2	2	2	2	2
-	-	-	-	-	-	-	√	√	-	-	-
CSLED	CSLED	CSLED	CSLED	EcoLed	LED E-14	LED E-14	Ecoled	Ecoled	SS Led	SS Led	SS Led
-	-	-	-	-	-	-	√	√	√	√	√
2	2	1	1	2	2	2	2	2	1	1	1
550	550	550	550	550	550	550	550	550	550	550	550
650	650	650	650	650	650	650	650	650	650	650	650
BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH
√	√	√	√	√	√	√	√	√	√	√	√
206	206	123	123	102	111	111	137	137	93	93	93
220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
50	50	50	50	50	50	50	50	50	50	50	50
CLASS II	CLASS II	CLASS I	CLASS I	CLASS II	CLASS I	CLASS I	CLASS II	CLASS II	CLASS I	CLASS I	CLASS I
EU - 2 pins	EU - 2 pins	-	-	EU - 2 pins	-	-	EU - 2 pins	EU - 2 pins	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
02832004	02832004	-	-	02832004	02849003	02849003	02832004	02832004	02832004	02832004	02832004
-	-	-	-	-	-	-	-	-	-	-	-
02811000*	02811000*	02800988	02800987	02894010	02808000*	02808000*	02825272*	02825272*	02825279	02825279	02825279
02811003	02811003	-	-	-	-	-	-	-	-	-	-
02859398	02859398	02859500	02859500	02859394	02825263	02825263	02825263	02825263	02859394	02859394	02859394
02893002	02893002	02893002	02893002	02893002	-	-	02893002	02893002	02893002	02893002	02893002

Code	02010608	02010408	02010008	02017203	02017202	02094306	02089306
EAN	8422248105750	8422248105767	8422248105736	8422248062015	8422248062008	8422248110310	8422248110327
Model	TFH 6430 X /A	TFH 6430 BK /A	TFH 6430 WH /A	TF-2003 600 GBK /B	TF-2003 600 GWH /A	EXTENDER 900	EXTENDER 700
Type	Telescopic	Telescopic	Telescopic	Telescopic	Telescopic	Telescopic	Telescopic
Product fiche according to directives EU65/2014 - EN61591, EN60704-2-13, EN50564							
AEC (Annual Energy consumption) (kWh/annum)	21,6	21,6	21,6	44,5	44,5	44,5	44,5
EEL class (Energy Efficiency Class)	A+	A+	A+	C	C	C	C
FDE (Fluid Dynamic Efficiency)	30,4	30,4	30,4	11,9	11,9	11,9	11,9
FDE class (Fluid Dynamic Efficiency Class)	A	A	A	E	E	E	E
LE (Lighting Efficiency) (lux/W)	27	27	27	36	36	36	36
LE class (Lighting Efficiency Class)	B	B	B	A	A	A	A
GFE (Grease Filtering Efficiency)	60	60	60	68	68	68	68
GFE Class (Grease Filtering Efficiency class)	E	E	E	D	D	D	D
Air flow at minimum speed (m³/h)	134,6	134,6	134,6	150	150	150	150
Air flow at maximum speed (m³/h)	274,1	274,1	274,1	390	390	390	390
Air flow at intensive speed (TURBO) (m³/h)	410,3	410,3	410,3	-	-	-	-
Sound Power Level at minimum speed (dB)	48	48	48	45	45	45	45
Sound Power Level at maximum speed (dB)	62	62	62	57	57	57	57
Sound Power Level at intensive speed (TURBO) (dB)	70	70	70	-	-	-	-
Po (Power Consumption in off mode) (W)	0,3	0,3	0,3	0	0	0	0
Ps (Power Consumption in standby) (W)	-	-	-	0	0	0	0
Integration directive EU 66/2014							
f (Time Increase Factor)	0,9	0,9	0,9	1,6	1,6	1,6	1,6
EEL (Energy Efficiency Index)	44,2	44,2	44,2	78,2	78,2	78,2	78,2
QBEP (Flow Rate at Best Efficiency Point) (m³/h)	234,6	234,6	234,6	198,2	198,2	198,2	198,2
PBEP (Static Pressure Difference at Best Efficiency Point) (Pa)	266	266	266	148	148	148	148
WBEP (Electric Power Input at Best Efficiency Point) (W)	57	57	57	68,6	68,6	68,6	68,6
WL (Nominal Power Consumption of Lighting system) (W)	4	4	4	7	7	7	7
EMIDDLE (Average Illumination of Lighting system on Cooking surface) (lux)	108	108	108	252	252	252	252
External Dimensions							
Width (mm)	600	600	600	600	600	900	700
Depth (mm)	300	300	300	280	280	300	300
Total max height(mm)	221,5	221,5	221,5	180	180	180	180
Total min height(mm)	221,5	221,5	221,5	180	180	180	180
Outlet Diameter (mm)	150	150	150	120	120	120	120
Characteristics							
Motor	K9DC	K9DC	K9DC	TF 2003	TF 2003	TF 2003	TF 2003
Extraction Levels	3+1	3+1	3+1	2	2	2	2
Motor Maximum Power Consumption	55	55	55	100	100	100	100
Maximum Pressure	243	243	243	194	194	194	194
Intensive Speed (TURBO) Pressure	362	362	362	-	-	-	-
Control Type	TC TFH4i	TC TFH4i	TC TFH4i	Rocker Switch	Rocker Switch	Rocker Switch	Rocker Switch
Automatic shut-down timer	√	√	√	-	-	-	-
Electronic Filter Saturation Indicator	√	√	√	-	-	-	-
Filter Type	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic
Anti-grease Filter Number	2	2	2	2	2	2	2
Inner Shield	-	-	-	√	√	√	√
Lighting							
Light Type	SS Led	SS Led	SS Led	Ecoled	Ecoled	Ecoled	Ecoled
Adjustable Intensity Lighting	√	√	√	-	-	-	-
N° of Lamps	1	1	1	2	2	2	2
Installation							
Minimum height distance to a electric worktop hob (mm)	550	550	550	550	550	550	550
Minimum height distance to a gas worktop hob (mm)	650	650	650	650	650	650	650
Installation with Outlet tube to the exterior / Recirculating	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH
Easy Installation System	√	√	√	√	√	√	√
Electric Connection							
Total Rush Power (W)				107	107	107	107
Rated Voltage (V)	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Network Frequency (Hz)	50	50	50	50	50	50	50
Electrical Insulation Class	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I
Plug	-	-	-	-	-	-	-
Accessories							
Upper Decorative tube Extension	-	-	-	-	-	-	-
White Decorative Tube	-	-	-	-	-	-	-
Black Decorative Tube	-	-	-	-	-	-	-
Island Tube Enhancer	-	-	-	-	-	-	-
Check Valve	02832004	02832004	02832004	02849003	02849003	02849003	02849003
MAX PRO Metal Filter	-	-	-	-	-	-	-
Metal Filter	02825279	02825279	02825279	02825272*	02825272*	02825278	02825277
DUAL Filter (metal + active charcoal)	-	-	-	-	-	-	-
Active Charcoal Filter	02859394	02859394	02859394	02825263	02825263	02825263	02825263
Noiseless Flexible Duct	02893002	02893002	02893002	-	-	-	-

02017606	02094305	02089305	02017305	02034310	02034501	02034606	02034408	02034107	02097305	02097002
8422248110334	8422248061964	8422248061971	8422248061988	8422248082129	8422248082136	8422248101998	8422248108096	8422248102001	8422248086264	8422248086271
EXTENDER 600	TF-2003 DU- RALUM 900 / D	TF-2003 DU- RALUM 700 / D	TF-2003 DU- RALUM 600 / D	TF-5260 X / L	TF-5260 WH / L	TFB-5160 X	TFB-5160 BK	TFB-5160 WH	TF-5250 X / L	TF-5250 WH / L
Telescopic	Telescopic	Telescopic	Telescopic	Telescopic	Telescopic	Telescopic	Telescopic	Telescopic	Telescopic	Telescopic
44,5	46,3	44,5	44,5	78,3	78,3	36,5	36,5	36,5	78,3	78,3
C	C	C	C	D	D	C	C	C	D	D
11,9	10,1	11,9	11,9	9	9	8,86	8,86	8,86	9	9
E	E	E	E	E	E	E	E	E	E	E
36	36	36	36	9,3	9,3	43,9	43,9	43,9	9,3	9,3
A	A	A	A	E	E	A	A	A	E	E
68	68	68	68	66,5	66,5	60,6	60,6	60,6	66,5	66,5
D	D	D	D	D	D	E	E	E	D	D
150	150	150	150	174,8	174,8	158,4	158,4	158,4	174,8	174,8
390	390	390	390	325,1	325,1	297,2	297,2	297,2	325,1	325,1
-	-	-	-	-	-	-	-	-	-	-
45	45	45	45	54	54	47,8	47,8	47,8	54	54
57	57	57	57	68	68	61,1	61,1	61,1	68	68
-	-	-	-	-	-	-	-	-	-	-
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	-	-	-	0	0
1,6	1,6	1,6	1,6	1,7	1,7	1,68	1,68	1,68	1,7	1,7
78,2	81,1	78,2	78,2	93,5	93,5	76,34	76,34	76,34	93,5	93,5
198,2	201,1	198,2	198,2	198	198	158,4	158,4	158,4	198	198
148	125	148	148	185	185	115,03	115,03	115,03	185	185
68,6	69	68,6	68,6	113,3	113,3	57,11	57,11	57,11	113,3	113,3
7	7	7	7	11	11	2	2	2	11	11
252	252	252	252	102	102	87,8	87,8	87,8	102	102
600	900	700	600	600	600	595	595	595	600	600
300	280	280	280	280	280	297	297	297	280	280
180	180	180	180	175	175	200	200	200	175	175
180	180	180	180	175	175	225	225	225	175	175
120	120	120	120	120	120	150	150	150	120	120
TF 2003	TF 2003	TF 2003	TF 2003	2 x LIN	2 x LIN	TT300	TT300	TT300	2 x LIN	2 x LIN
2	2	2	2	3	3	2	2	2	3	3
100	100	100	100	2 x 65	2 x 65	65	65	65	2 x 65	2 x 65
194	194	194	194	301	301	170	170	170	301	301
-	-	-	-	-	-	-	-	-	-	-
Rocker Switch	Rocker Switch	Rocker Switch	Rocker Switch	Slider	Slider	Rocker Switch	Rocker Switch	Rocker Switch	Slider	Slider
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic	Metallic
2	2	2	2	2	2	2	2	2	2	2
√	√	√	√	-	-	-	-	-	-	-
Ecoled	Ecoled	Ecoled	Ecoled	LED E-14	LED E-14	CSLED	CSLED	CSLED	LED E-14	LED E-14
-	-	-	-	-	-	-	-	-	-	-
2	2	2	2	2	2	1	1	1	2	2
550	550	550	550	550	550	550	550	550	550	550
650	650	650	650	650	650	650	650	650	650	650
BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH
√	√	√	√	√	√	√	√	√	√	√
107	107	107	107	141	141	67	67	67	141	141
220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
50	50	50	50	50	50	50 / 60	50 / 60	50 / 60	50	50
CLASS I	CLASS I	CLASS I	CLASS I	CLASS II	CLASS II	CLASS I	CLASS I	CLASS I	CLASS II	CLASS II
-	-	-	-	EU 2 Pins	EU 2 Pins	VDE	VDE	VDE	EU 2 Pins	EU 2 Pins
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
02849003	02849003	02849003	02849003	02849002	02849002	-	-	-	02849002	02849002
-	-	-	-	-	-	-	-	-	-	-
02825276	02825273*	02825274*	02825272*	02825270	02825270	02800981	02800981	02800981	02825270	02825270
-	-	-	-	-	-	-	-	-	-	-
02825263	02825263	02825263	02825263	02846762	02846762	02859495	02859495	02859495	02846762	02846762
-	-	-	-	-	-	-	-	-	-	-

Code	02097306	02033309	02001301	02011309	02011408	02011012	02011317
EAN	8422248102018	8422248086059	8422248062039	8422248082075	8422248083027	8422248082105	8422248105231
Model	TFB-5150 X	TF-5060 X /L	S-BOX X /A	F-2060 X /L	F-2060 BK /L	F-2060 WH /L	LF-2060 X/L
Type	Telescopic	Telescopic	Standard	Standard	Standard	Standard	Standard
Product fiche according to directives EU65/2014 - EN61591, EN60704-2-13, EN50564							
AEC (Annual Energy consumption) (kWh/annum)	31,1	38,5	52,5	44,7	44,7	44,7	45,1
EEL class (Energy Efficiency Class)	C	C	C	C	C	C	C
FDE (Fluid Dynamic Efficiency)	11,7	10,4	11,9	9,2	9,2	9,2	9,4
FDE class (Fluid Dynamic Efficiency Class)	E	E	E	E	E	E	E
LE (Lighting Efficiency) (lux/W)	46	11,8	4,9	27,3	27,3	27,3	14,5
LE class (Lighting Efficiency Class)	A	E	F	B	B	B	D
GFE (Grease Filtering Efficiency)	62,6	59,6	68	67,7	67,7	67,7	79,6
GFE Class (Grease Filtering Efficiency class)	E	E	D	D	D	D	C
Air flow at minimum speed (m³/h)	179,6	95,8	150	107,5	107,5	107,5	107,5
Air flow at maximum speed (m³/h)	319,6	196,8	390	193,5	193,5	193,5	195,6
Air flow at intensive speed (TURBO) (m³/h)	-	-	-	-	-	-	-
Sound Power Level at minimum speed (dB)	51	46	45	56	56	56	56
Sound Power Level at maximum speed (dB)	62	62	57	68	68	68	69
Sound Power Level at intensive speed (TURBO) (dB)	-	-	-	-	-	-	-
Po (Power Consumption in off mode) (W)	0	0	0	0	0	0	0
Ps (Power Consumption in standby) (W)	-	0	0	0	0	0	0
Integration directive EU 66/2014							
f (Time Increase Factor)	1,6	1,6	1,6	1,7	1,7	1,7	1,7
EEL (Energy Efficiency Index)	70,2	75,8	83,4	82,2	82,2	82,2	82,4
QBEP (Flow Rate at Best Efficiency Point) (m³/h)	173,7	122,6	198,2	105,2	105,2	105,2	116,2
PBEP (Static Pressure Difference at Best Efficiency Point) (Pa)	123	180	148	209	209	209	192
WBEP (Electric Power Input at Best Efficiency Point) (W)	50,8	59,1	68,6	201	201	201	66,2
WL (Nominal Power Consumption of Lighting system) (W)	2	5,5	18	5,5	5,5	5,5	5,5
EMIDDLE (Average Illumination of Lighting system on Cooking surface) (lux)	92	65	89	150	150	150	80
External Dimensions							
Width (mm)	495	600	600	600	600	600	600
Depth (mm)	297	280	500	470	470	470	452
Total max height(mm)	200	175	142	112	112	112	85
Total min height(mm)	225	175	142	112	112	112	85
Outlet Diameter (mm)	150	120	120	120	120	120	120
Characteristics							
Motor	TT300	1 x LIN	TF 2003	LIN	LIN	LIN	LIN
Extraction Levels	2	3	3	3	3	3	3
Motor Maximum Power Consumption	65	65	100	65	60	60	65
Maximum Pressure	170	205	194	325	325	325	325
Intensive Speed (TURBO) Pressure	-	-	-	-	-	-	-
Control Type	Rocker Switch	Slider	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic
Automatic shut-down timer	-	-	-	-	-	-	-
Electronic Filter Saturation Indicator	-	-	-	-	-	-	-
Filter Type	Metallic	Metallic	Metallic	Aluminium Mesh	Aluminium Mesh	Aluminium Mesh	Metallic
Anti-grease Filter Number	2	2	2	1	1	1	2
Inner Shield	√	-	-	-	-	-	-
Lighting							
Light Type	CSLED	LED E-14	E-14 9W	LED E-14	LED E-14	LED E-14	LED E-14
Adjustable Intensity Lighting	-	-	-	-	-	-	-
N° of Lamps	1	1	2	1	1	1	1
Installation							
Minimum height distance to a electric worktop hob (mm)	550	550	550	550	550	550	550
Minimum height distance to a gas worktop hob (mm)	650	650	650	650	650	650	650
Installation with Outlet tube to the exterior / Recirculating	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH	BOTH
Easy Installation System	√	√	√	√	√	√	√
Electric Connection							
Total Rush Power (W)	67	70,5	118	65,5	65,5	65,5	65,5
Rated Voltage (V)	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Network Frequency (Hz)	50 / 60	50	50	50	50	50	50
Electrical Insulation Class	CLASS I	CLASS II	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I
Plug	VDE	EU 2 Pins	-	-	-	-	-
Accessories							
Upper Decorative tube Extension	-	-	-	-	-	-	-
White Decorative Tube	-	-	-	-	-	-	-
Black Decorative Tube	-	-	-	-	-	-	-
Island Tube Enhancer	-	-	-	-	-	-	-
Check Valve	-	02849002	02849003	02849002	02849002	02849002	02849002
MAX PRO Metal Filter	-	-	-	-	-	-	-
Metal Filter	02800977	02825270	02800912*	02833162	02833162	02833162	02833170
DUAL Filter (metal + active charcoal)	-	-	-	-	-	-	-
Active Charcoal Filter	02859495	02846762	02804300	02846764	02846764	02846764	02846764
Noiseless Flexible Duct	-	-	-	-	-	-	-

02011017	02015306	02015006	02014302	00117000	00117100	00117400	00116110	00116002	00114102	00111002
8422248105224	8422248086103	8422248086110	8422248168946	8422248100816	8422248100823	8422248010832	8422248006316	8422248100601	8422248100403	8422248100830
LF-2060 WH/L	F-2050 X / L	F-2050 WH / L	F-2290 X / B	ASP.CENTRIFUGO, PROFESSIONAL-750	ASP.CENTRIFUGO PROFESSIONAL 750 L	ASP.CENTRIFUGO, PROFESSIONAL 500 (GW)	ASP.CENTRIFUGO, GS-600 PLUS 2 VEL.	ASP.CENTRIFUGO, GS-600	ASP.CENTRIFUGO, GS-400 M	ASP.CENTRIFUGO, GS-400 P
Standard	Standard	Standard	Standard	Kitchen Extractor	Kitchen Extractor	Kitchen Extractor	Kitchen Extractor	Kitchen Extractor	Kitchen Extractor	Kitchen Extractor
45,1	44,7	44,7	-	54	155,9	69,3	54,8	51,7	29,2	30,3
C	C	C	-	C	E	D	C	C	B	B
9,4	9,2	9,2	-	9,5	5,1	5,1	9,3	12,5	10,7	10,5
E	E	E	-	E	F	F	E	E	E	E
14,5	27,3	27,3	-	-	1,5	-	-	-	-	-
D	B	B	-	-	G	-	-	-	-	-
79,6	67,7	67,7	-	53,7	53,7	51,9	51,9	-	-	-
C	D	D	-	F	F	F	F	-	-	-
107,5	107,5	107,5	-	-	-	-	420	-	-	-
195,6	193,5	193,5	-	600	600	450	600	480	290	290
-	-	-	-	-	-	-	-	-	-	-
56	56	56	-	-	-	-	45	-	-	-
69	68	68	-	49	49	57	52	50	52	52
-	-	-	-	-	-	-	-	-	-	-
0	0	0	-	0	0	0	0	0	0	0
0	0	0	-	0	0	0	0	0	0	0
1,7	1,7	1,7	-	1,7	1,8	1,8	1,7	1,6	1,6	1,6
82,4	82,2	82,2	-	86	109,9	95,2	84,5	78,9	68,7	69,7
116,2	105,2	105,2	-	287,3	287,3	134,6	285,9	311,7	163,2	174,2
192	209	209	-	106	106	142	105	131,6	117	110,6
66,2	201	201	-	89,1	169,1	104,6	90,1	91,4	49,6	51,1
5,5	5,5	5,5	-	-	56	-	-	-	-	-
80	150	150	-	-	82	-	-	-	-	-
600	600	600	900	356	356	260	355	375	250	240
452	470	470	470	235	235	173	134	136	125	120
85	112	112	150	-	-	-	-	-	-	-
85	112	112	150	650	650	650	650	650	650	650
120	120	120	120	120	120	100	120	125	110	110
L1N	L1N	L1N	TF	Inducción	Inducción	Inducción	Inducción	Inducción	Inducción	Inducción
3	3	3	3	1	1	1	2	1	1	1
60	60	60	2 x 125	105W	105W	125W	105W	105W	60W	60W
325	325	325	179	190	190	235	205	200	210	225
-	-	-	-	-	-	-	-	-	-	-
Mechanic	Mechanic	Mechanic	Slider	-	-	-	Conmutador	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
Metallic	Aluminium Mesh	Aluminium Mesh	Aluminium Mesh	Metálico	Metálico	Metálico	Metálico	-	-	-
2	1	1	1	1	1	1	1	-	-	-
-	-	-	-	-	-	-	-	-	-	-
LED E-14	LED E-14	LED E-14	Halogen E-14	-	E-14 x 28W	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
1	1	1	2	-	2	-	-	-	-	-
550	550	550	550	65	65	65	65	65	65	65
650	650	650	650	65	65	65	65	65	65	65
BOTH	BOTH	BOTH	BOTH	EXTERIOR	EXTERIOR	EXTERIOR	EXTERIOR	EXTERIOR	EXTERIOR	EXTERIOR
√	√	√	√	√	√	√	√	√	√	√
65,5	65,5	65,5	306	105	161	125	105	105	60	60
220-240	220-240	220-240	220-240	230	230	230	230	230	230	230
50	50	50	50	50	50	50	50	50	50	50
CLASS I	CLASS I	CLASS I	CLASS II	CLASE I	CLASE I	CLASE II	CLASE I	CLASE I	CLASE I	CLASE I
-	-	-	EU 2 Pins	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
02849002	02849002	02849002	02849002	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
02833170	02833162	02833162	02833162	01140700*	01140700*	01140801*	01100000*	-	-	-
-	-	-	-	-	-	01140800	-	-	-	-
02846764	02846764	02846764	02846764	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-

Code	07047400	07002411	07002412	07001006	07001507	07001005	07001403
EAN	8422248080637	8422248094009	8422248094016	8422248103350	8422248095464	8422248095587	8422248095594
Model	MT 9011 PRO BK	MT 8012 BK	MT 8012 WH	PR 6011 XGBK	MDS 7208 X	MDS 7208 WH	MDS 7208 BK
Type	Multifunction Turbo	Multifunction Turbo	Multifunction Turbo	Multifunción PYRO	Multifunction Turbo	Multifunction Turbo	Multifunction Turbo
Product fiche according to EU 65/2014 y EU 66/2014							
Energy efficiency index (IEE)	86,6	86,6	86,6	94	95	95	95
Energy efficiency Class	A	A	A	A	A	A	A
Energy consumption in conventional mode [kWh/cycle]	0,71	0,71	0,71	0,99	0,85	0,85	0,85
Energy consumption in fan-forced mode [kWh/cycle]	0,81	0,81	0,81	0,79	0,81	0,81	0,81
Number of cavities	1	1	1	1	1	1	1
Heat source	Electricity	Electricity	Electricity	Electricity	Electricity	Electricity	Electricity
Mass of the appliance [Kg]	39,5	39,5	39,5	39	26,9	26,9	26,9
Cavity volume (L)	72	72	72	70	72	72	72
Dimensions							
Width [mm]	595	595	595	595	595	595	595
Height [mm]	595	595	595	595	595	595	595
Depth [mm]	568	568	568	575	547	547	547
Cavity width [mm]	346,5	346,5	346,5	487	476	476	476
Cavity height [mm]	457	457	457	350	372	372	372
Cavity depth [mm]	410	410	410	420	407	407	407
Characteristics							
Finishing	Black glass	Black glass	White glass	Stainless steel and black glass	Stainless steel and black glass	White glass	Black glass
Soft Door closing	Yes	Yes	Yes	No	Yes	Yes	Yes
Tray levels	5	5	5	5	5	5	5
Convection Fan	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Number of light bulbs	1	1	1	1	1	1	1
Controls							
Oven control	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic
Control type	Tactile digital screen 5"	Touch control	Touch control	Touch with push-pull knobs	Touch with push-pull knobs	Touch with push-pull knobs	Touch with push-pull knobs
Screen Technology	TFT	LCD	LCD	White LCD	White LCD	White LCD	White LCD
Cooking programmer start/stop	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Cooking programmer stop	-	-	-	Yes	-	-	-
Minute minder	-	-	-	-	-	-	-
Working pilot light	Yes	Yes	Yes	-	Yes	Yes	Yes
Thermostat pilot light	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Min. temperature [°C]	50	50	50	50	50	50	50
Max. Temperature [°C]	250	250	250	250	250	250	250
Cleaning							
Enamel	Non-stick black	Non-stick black	Non-stick black	black pyrolytic	Non-stick black	Non-stick black	Non-stick black
Cavity type	Flat	Flat	Flat	Flat	Flat	Flat	Flat
Inner glass	Removable	Removable	Removable	Removable	Removable	Removable	Removable
Pyrolytic Cleaning	-	-	-	Yes	-	-	-
AquaSmart Cleaning	Automatic	Automatic	Automatic	Manual	Manual	Manual	Manual
Functions							
Functions	14	12	12	11	8	8	8
Rapid heating	Yes	Yes	Yes	No	Yes	Yes	Yes
Inner light	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Safety							
Safety lock	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Number of door glasses	3	3	3	4	3	3	3
Cooling fan	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Security Thermostat	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Electrical connection							
Grill power [W]	2250	2250	2250	2000	1200 + 1400	1200 + 1400	1200 + 1400
Bottom heating element power [W]	1100	1100	1100	1100	1100	1100	1100
Back heating element power [W]	2000	2000	2000	2000	1600	1600	1600
Total rated Power [W]	2380	2380	2380	3200	2650	2650	2650
Nominal voltage [V] / Mains frequency [Hz]	230-240 / 50-60	230-240 / 50-60	230-240 / 50-60	220-240 / 50/60	220-240 / 50/60	220-240 / 50/60	220-240 / 50/60
Light power [W]	25	25	25	25	15	15	15
Power cord length [m]	1	1	1	1	1,4	1,4	1,4
Plug	No	No	No	Yes	Yes	Yes	Yes
Accessories							
Side racks	1	1	1	1	1	1	1
Grill	1	1	1	1	1	1	1
Shallow tray	1	1	1	1	1	1	1
Deep tray	1	1	1	-	1	1	1
Sliding rails	1	1	1	1	1	1	1
Turnspit	-	-	-	-	-	-	-
Pizza Stone (optional)	Yes	Yes	Yes	-	-	-	-
Gas connection hose	-	-	-	-	-	-	-

07034602	07033303	07034100	07034506	07034601	07044606	07007303	07044605	07044101	07044600	07044603
8422248095556	8422248076029	8422248095563	8422248095570	8422248095457	8422248095440	8422248075886	8422248095433	8422248095549	8422248075886	8422248095426
MDS 7206 X	MD 6106 X	MDS 7206 WH	MDS 7206 BK	MDS 7205 X	MES 7106 X	ME 6206 X	SES 7104 X	SES 7104 WH	SE 6204 X	SES 7004 X
Multifunction		Multifunction	Multifunction	Multifunction	Multifunction	Multifunction	Static	Static	Static	Static
95	117,1 / 106,6	95	95	95	95	102	95	95	95	92,7
A	A	A	A	A	A	A	A	A	A	A
0,85	0,78	0,85	0,85	0,85	0,85	0,81	0,83	0,83	0,83	0,79
0,81	0,79	0,81	0,81	0,81	0,81	0,89	-	-	-	-
1	1	1	1	1	1	1	1	1	1	1
Electricity	Electricity	Electricity	Electricity	Electricity	Electricity	Electricity	Electricity	Electricity	Electricity	Electricity
26,9	28	26,9	26,9	26,9	26,9	28	26,9	26,9	28	26,9
72	60	72	72	72	72	60	77	77	65	72
595	595	595	595	595	595	595	595	595	595	595
595	595	595	595	595	595	595	595	595	595	595
547	507	547	547	547	547	507	547	547	528	547
476	450	476	476	476	476	450	476	476	450	439
372	330	372	372	372	372	330	372	372	330	372
407	440	407	407	407	407	410	437	437	440	437
Stainless steel and black glass	Stainless steel and black glass	White glass	Black glass	Stainless steel and black glass	Stainless steel and black glass	Stainless steel and black glass	Stainless steel and black glass	White glass	Stainless steel and black glass	Stainless steel and black glass
No	No	No	No	No	No	No	No	No	No	No
5	5	5	5	5	5	5	5	5	5	5
Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	No	No	No
1	1	1	1	1	1	1	1	1	1	1
Electronic	Electronic	Electronic	Electronic	Electronic	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic
Touch with push-pull knobs	Touch control	Touch with push-pull knobs	Touch with push-pull knobs	Touch control with knobs	Knobs	Knobs	Knobs	Knobs	Knobs	Knobs
White LCD	-	White LCD	White LCD	White LCD	-	-	-	-	-	-
Yes	Yes	Yes	Yes	Yes	-	-	-	-	-	-
-	Yes	-	-	-	-	Yes	-	-	Yes	-
-	-	-	-	-	Yes	-	Yes	Yes	-	-
Yes	-	Yes	Yes	Yes	No	No	No	No	No	No
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
50	50	50	50	50	50	50	50	50	50	50
250	250	250	250	250	250	250	250	250	250	250
Non-stick black	Non-stick black	Non-stick black	Non-stick black	Non-stick black	Non-stick black	Non-stick black	Non-stick black	Non-stick black	Non-stick black	Non-stick black
Flat	Embossed	Flat	Flat	Flat	Flat	Flat	Flat	Flat	Embossed	Embossed
Removable	Removable	Removable	Removable	Removable	Removable	Removable	Removable	Removable	Removable	Removable
-	-	-	-	-	-	-	-	-	-	-
Manual	Manual	Manual	Manual	Manual	Manual	Manual	Manual	Manual	Manual	Manual
6	6	6	6	6	6	6	4	4	4	4
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Yes	No	Yes	Yes	Yes	Yes	No	Yes	Yes	No	Yes
2	2	2	2	2	2	2	2	2	2	2
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
1200 + 1400	1200 + 1400	1200 + 1400	1200 + 1400	1200 + 1400	1200 + 1400	2250	1200 + 1400	1200 + 1400	1600	1200 + 1400
1100	1100	1100	1100	1100	1100	1100	1100	1100	900	1100
-	-	-	-	-	-	-	-	-	-	-
2650	2180	2650	2650	2650	2650	2180	2650	2650	2180	2650
220-240 / 50/60	220-240 / 50/60	220-240 / 50/60	220-240 / 50/60	220-240 / 50/60	220-240 / 50/60	220-240 / 50/60	220-240 / 50/60	220-240 / 50/60	220-240 / 50/60	220-240 / 50/60
15	15	15	15	15	15	15	15	15	15	15
1,4	1,4	1,4	1,4	1,4	1,4	1,4	1,4	1,4	1,4	1,4
Yes	No	Yes	Yes	Yes	Yes	No	Yes	Yes	No	Yes
1	1	1	1	1	1	1	1	1	-	-
1	1	1	1	1	1	1	1	1	1	-
-	1	-	-	-	-	-	-	-	-	1
1	-	1	1	1	1	1	1	1	1	-
1	-	1	1	-	1	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-

Code	07044408	07044100	07035409	07035009	07003307	07003000	07003305
EAN	8422248095532	8422248095525	8422248077026	8422248077033	8422248067881	8422248067898	8422248067867
Model	SES 7004 BK	SES 7004 WH	MRA7108BK	MRA7108WH	CMD5008X	MD 5008 WH	ME4006X
Type	Static	Static	Multifunción	Multifunción	Multifunction Turbo	Multifunction Turbo	Multifunción
Product fiche according to EU 65/2014 y EU 66/2014							
Energy efficiency index (IEE)	92,7	92,7	93,8	93,8	97,2	97,2	97,2
Energy efficiency Class	A	A	A	A	A	A	A
Energy consumption in conventional mode [kWh/cycle]	0,79	0,79	0,76	0,76	0,7	0,7	0,7
Energy consumption in fan-forced mode [kWh/cycle]	-	-	0,75	0,75	0,71	0,71	0,71
Number of cavities	1	1	1	1	1	1	1
Heat source	Electricity	Electricity	Electricity	Electricity	Electricity	Electricity	Electricity
Mass of the appliance [Kg]	26,9	26,9	28	28	30,4	30,4	30,4
Cavity volume (L)	72	72	60	60	40	40	40
Dimensions							
Width [mm]	595	595	595	595	456	456	456
Height [mm]	595	595	595	595	595	595	595
Depth [mm]	547	547	565	565	502	502	502
Cavity width [mm]	439	439	472	472	260	260	260
Cavity height [mm]	372	372	316	316	450	450	450
Cavity depth [mm]	437	437	400	400	456	456	456
Characteristics							
Finishing	Black glass	White glass	Black glass	White glass	Stainless steel	White glass	Stainless steel
Soft Door closing	No	No	No	No	No	No	No
Tray levels	5	5	5	5	4	4	4
Convection Fan	No	No	Yes	Yes	Yes	Yes	Yes
Number of light bulbs	1	1	1	1	1	1	1
Controls							
Oven control	Mechanic	Mechanic	Mechanic	Mechanic	Electronic	Electronic	Mechanic
Control type	Knobs	Knobs	Knobs	Knobs	Touch with push-pull knobs	Touch with push-pull knobs	Knobs
Screen Technology	-	-	-	-	LCD	LCD	-
Cooking programmer start/stop	-	-	-	-	Yes	Yes	-
Cooking programmer stop	-	-	-	-	-	-	-
Minute minder	-	-	Yes	Yes	-	-	No
Working pilot light	No	No	No	No	Yes	Yes	Yes
Thermostat pilot light	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Min. temperature [°C]	50	50	40	40	50	50	50
Max. Temperature [°C]	250	250	240	240	250	250	250
Cleaning							
Enamel	Non-stick black	Non-stick black	Non-stick black	Non-stick black	Non-stick black	Non-stick black	Non-stick black
Cavity type	Embossed	Embossed	Flat	Flat	Flat	Flat	Embossed
Inner glass	Removable	Removable	Removable	Removable	Fixed	Fixed	Fixed
Pyrolitic Cleaning	-	-	-	-	-	-	-
AquaSmart Cleaning	Manual	Manual	No	No	Manual	Manual	Manual
Functions							
Functions	4	4	7	7	8	6	6
Rapid heating	Yes	Yes	No	No	No	No	No
Inner light	Yes	Yes	No	No	Yes	Yes	Yes
Safety							
Safety lock	Yes	Yes	No	No	No	No	No
Number of door glasses	2	2	2	2	3	3	3
Cooling fan	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Security Thermostat	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Electrical connection							
Grill power [W]	1200 + 1400	1200 + 1400	1000 + 2000	1000 + 2000	2200	2200	2200
Bottom heating element power [W]	1100	1100	1200	1200	1300	1300	1300
Back heating element power [W]	-	-	-	-	2300	2300	-
Total rated Power [W]	2650	2650	2300	2300	2380	2380	2380
Nominal voltage [V] / Mains frequency [Hz]	220-240 / 50/60	220-240 / 50/60	220-240 / 50/60	220-240 / 50/60	220-240 / 50/60	220-240 / 50/60	220-240 / 50/60
Light power [W]	15	15	15	15	25	25	25
Power cord length [m]	1,4	1,4	1,25	1,25	1	1	1
Plug	Yes	Yes	Yes	Yes	No	No	No
Accessories							
Side racks	-	-	1	1	1	1	-
Grill	-	-	1	1	1	1	1
Shallow tray	1	1	1	1	-	-	1
Deep tray	-	-	1	1	1	1	-
Sliding rails	-	-	-	-	1	1	-
Turnspit	-	-	-	-	-	-	-
Pizza Stone (optional)	-	-	-	-	-	-	-
Gas connection hose	-	-	-	-	-	-	-

07039305	07001401	07032307	07032002
8422248093156	8422248059503	8422248059497	8422248058568
CMD 9208 BK	CDP 780 AS BK	CM 760 AS BK	CM 760 AS WH
Multifunction Turbo	Multifunction Turbo	Multifunción	Multifunción
94	117,1	117,1	117,1
A	A	A	A
1,15	0,89	0,89	0,89
0,9	0,81	0,81	0,81
1	1	1	1
Electricity	Electricity	Electricity	Electricity
47,4	36	35	35
93	50	50	50
895	595	595	595
480	595	595	595
546	480	480	480
658	410	410	410
345	325	325	325
410	375	375	375
Black glass	Stainles steel and black glass	Stainles steel and black glass	Stainles steel and white glass
No	No	No	No
5	5	5	5
Yes	Yes	Yes	Yes
2	1	1	1
Electronic	Electronic	Mechanic	Mechanic
Touch with push-pull knobs	Touch with push-pull knobs	Knobs	Knobs
LCD	LCD	-	-
No	Yes	No	No
Yes	-	No	No
No	-	No	No
Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes
50	50	50	50
250	250	250	250
Non-stick black	Non-stick black	Non-stick black	Non-stick black
Flat	Flat	Embossed	Embossed
Removable	Removable	Removable	Removable
-	-	-	-
No	Manual	Manual	No
10		6	6
No	No	No	No
Yes	Yes	Yes	Yes
Yes	No	No	No
3	2	2	2
Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes
900 + 1800	2350	2350	2350
1500	1300	1300	1300
2500	2300	-	-
2800	2450	2450	2450
220-240 / 50/60	220-240 / 50/60	220-240 / 50/60	220-240 / 50/60
2 x 25	2 x 25	25	25
1,0	1,0	1	1
No	No	No	No
1	1	-	-
1	1	1	1
-	1	-	-
1	1	1	1
-	1	-	-
-	-	-	-
-	-	-	-
-	-	-	-

Code	07510400	07510000	07510303	07510300	07511402	07511306	07510003
EAN	8422248055277	8422248055260	8422248055253	8422248048453	8422248100151	8422248108119	8422248077187
Model	MC 25 GTC BK	MC 25 GTC WH	MC 32 DC	MC 25 D ENC	MW BI2505DCG BK	MW BI2505DCG X	MMA 20 WH
Type (Built in / free standing)	Built in	Built in	Built in	Built in	Built in	Built in	Built in
DIMENSIONS							
Appliance width [mm]	595	595	595	595	592	592	595
Appliance height [mm]	388	388	388	388	390	390	382
Appliance depth [mm]	400	400	470	400	400	382	347
Cavity width [mm]	328	328	351	328	330	348	295
Cavity height [mm]	208	208	249	208	212	213	218
Cavity depth [mm]	369	369	358	369	330	334	314
Characteristics							
Finishing	Black glass	White glass	Stainless steel	Stainless steel	Black glass	Stainless steel	White glass
Door opening System	Push button	Push button	Push button	Push button	Push button	Push button	Push button
Cavity capacity [L]	25	25	32	25	25	25	20
Cavity type	Stainless steel	Stainless steel	Stainless steel	Stainless steel	Stainless steel	Stainless steel	Stainless steel
Inside light	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Opening door angle [degrees]	90	90	90	90	88	90	90
Noise level db[A]	63	63	63	63	68	68	63
Controls							
Control type	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Mechanic
Display technology	Red LCD	Red LCD	Red LCD	White LCD	White LCD	White LCD	-
Electronic timer	Yes	Yes	Yes	Yes	Yes	Yes	No
Manual timer	No	No	No	No	No	No	Yes
Start/Stop button	Yes	Yes	Yes	Yes	Yes	Yes	No
Timer [min]	95	95	95	95	60	60	35
Power selector	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Function and temperature selector	Function selector	Function selector	Function selector	Function selector	Function selector	Function selector	No
Working indicator	LED display	LED display	LED display	LED display	LED display	LED display	No
Weight selector	Yes	Yes	Yes	Yes	Yes	Yes	No
Programs							
Number of programmes	8	8	10	8	8	6	9
Grill	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Simultaneous grill + microwave	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Convection fan	No	No	Yes	No	No	No	No
Defrosting, heating and cooking by food type	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Memories	No	No	No	No	No	Yes	No
Quick start	Yes	Yes	Yes	Yes	Yes	Yes	No
Safety							
Safety thermostat	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Safety automatic disconnection	No	No	No	No	No	No	No
Child safety lock	Yes	Yes	Yes	Yes	Yes	Yes	No
Door temperature	65	65	65	65	65	65	65
N° of glasses in the door	1	1	1	1	1	1	1
Electrical connection							
Grill power [W]	1000	1000	1100	1000	1200	1200	1000
Microwave power [W]	900	900	900	900	900	900	800
Convection power [W]	-	-	2500	-	-	-	-
Rated power [W]	1450	1450	1550	1450	1280	1400	1250
Voltage / Frequency [V/Hz]	230 / 50	230 / 50	230-240 / 50	230 / 50	220 - 240 V / 50Hz	230 / 50	230 / 50
Power cord length	1000	1000	1000	1000	1100	1100	1000
Plug type	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko
Accessories							
Rotatory removable glass	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Diameter of glass dish [mm]	315	315	315	315	315	315	245
Built in frame	Included	Included	Included	Included	Included	Included	Included
Ventilation kit	No	No	No	No	No	No	No

07510308	07510301	07510306
8422248077170	8422248049450	8422248058476
MMA 20 X	MC 20 D ENC	MC 20 IX
Built in	Built in	Built in
595	595	595
382	388	388
347	347	347
295	295	295
218	218	218
314	314	314
Stainless steel	Stainless steel	Stainless steel
Push button	Push button	Push button
20	20	20
Stainless steel	Stainless steel	Stainless steel
Yes	Yes	Yes
90	90	90
63	63	63
Mechanic	Electronic	Mechanic
-	Red LCD	-
No	Yes	No
Yes	No	Yes
No	Yes	No
35	95	35
Yes	Yes	Yes
No	Function selector	No
No	LED display	No
No	Yes	No
9	8	9
Yes	Yes	Yes
Yes	Yes	Yes
No	No	No
Yes	Yes	Yes
No	No	No
No	Yes	No
Yes	Yes	Yes
No	No	No
No	Yes	No
65	65	65
1	1	1
1000	1000	1000
800	800	800
-	-	-
1250	1250	1250
230 / 50	230 / 50	230 / 50
1000	1000	1000
Schuko	Schuko	Schuko
Yes	Yes	Yes
245	245	245
Included	Included	Included
No	No	No

Code	08024202	08081206	08063102	08026001	08026002	08026003	08026609	08000405	08000403
EAN	8422248079631	8422248079648	8422248077675	8422248054485	8422248059190	8422248059206	8422248069014	8422248109406	8422248102568
Model	IDF 9012 PRO BK	IDF 8021 PRO BK	IDB 6003 PRO BK	GIGA 750 BK	GIGA 600 BK	GIGA 600 WH	GIGA 600 SD	AS 750	IAS 770
Type	Induction	Induction	Induction	Induction	Induction	Induction	Induction	Surface	Surface
Product fiche									
Cooking zones	5	4	3	6	4	4	4	4	4
Right front zone: Diameter (mm)	210x200	180	-	237x189	237x189	237x189	237x189	190x190	190x190
Right front zone: Power (kW)	2	1,2	-	2,1	2,1	2,1	2,1	2	2
Right front zone: Booster (kW)	2,8	1,5	-	3,7	3,7	3,7	3,7	2,8	2,8
Right front zone: Consumption (Wh/kg)	182,7	179,5	-	182,7	182,7	182,7	182,7	206,8	206,8
Right rear zone: Diameter (mm)	210x200	-	300	237x189	237x189	237x189	237x189	190x190	190x190
Right rear zone: Power (kW)	1,5	-	2,3	2,1	2,1	2,1	2,1	1,5	1,5
Right rear zone: Booster (kW)	2	-	3	3,7	3,7	3,7	3,7	2	2
Right rear zone: Consumption (Wh/kg)	182,9	-	180,8	182,7	182,7	182,7	182,7	181,5	181,5
Central front zone: Diameter (mm)	-	-	-	237x189	-	-	-	-	-
Central front zone: Power (kW)	-	-	-	2,1	-	-	-	-	-
Central front zone: Booster (kW)	-	-	-	3,7	-	-	-	-	-
Central front zone: Consumption (Wh/kg)	-	-	-	182,7	-	-	-	-	-
Central rear zone: Diameter (mm)	300	300	-	237x189	-	-	-	-	-
Central rear zone: Power (kW)	2,3	2,3	-	2,1	-	-	-	-	-
Central rear zone: Booster (kW)	3	3	-	3,7	-	-	-	-	-
Central rear zone: Consumption (Wh/kg)	216,3	216,3	-	182,7	-	-	-	-	-
Front left zone: Diameter (mm)	210x200	210x200	230	237x189	237x189	237x189	237x189	190x190	190x190
Front left zone: Power (kW)	1,5	1,5	2,3	2,1	2,1	2,1	2,1	2	2
Front left zone: Booster (kW)	2	2	2,6	3,7	3,7	3,7	3,7	2,8	2,8
Front left zone: Consumption (Wh/kg)	182,9	182,9	184,1	182,7	182,7	182,7	182,7	194,2	194,2
Left rear zone: Diameter (mm)	210x200	210x200	180	237x189	237x189	237x189	237x189	190x190	190x190
Left rear zone: Power (kW)	2	2	1,2	2,1	2,1	2,1	2,1	1,5	1,5
Left rear zone: Booster (kW)	2,8	2,8	1,5	3,7	3,7	3,7	3,7	2	2
Left rear zone: Consumption (Wh/kg)	182,7	182,7	181,7	182,7	182,7	182,7	182,7	181,5	181,5
Energy consumption of the hob (Wh/kg)	189,5	190,4	182,2	182,7	182,7	182,7	182,7	194,2	194,2
Dimensions									
Product width (mm)	900	800	590	770	590	590	590	770	770
Product depth (mm)	520	520	520	520	520	520	520	520	520
Product height (mm)	60	60	60	50	50	50	50	250	250
Built-in height (mm)	875	745	565	755	565	565	565	750	750
Built-in depth (mm)	495	495	495	495	495	495	495	490	490
Ventilation slot (mm)	5	5	5	5	5	5	5	5	5
Fixing system	Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-fix System	Quick-fix System
Finishing									
Colour	Black	Black	Black	Black	Black	White	Sand	Black	Black
Aesthetic	Front bevel	Front bevel	Front bevel	Front bevel	Front bevel	Front bevel	Front bevel	Front bevel	Front bevel
Control									
Control type	5" TFT Touch Screen	5" TFT Touch Screen	5" TFT Touch Screen	Independent Slider for each area	Independent Slider for each area	Independent Slider for each area	Independent Slider for each area	Touch	Touch
Power selection (+/-)	Centralized	Centralized	Centralized	Individual per zone	Individual per zone	Individual per zone	Individual per zone	Centralized	Centralized
Power levels	9 + Booster	9 + Booster	9 + Booster	9 + Booster	9 + Booster	9 + Booster	9 + Booster	9 + Booster	9 + Booster
Timer	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Countdown alarm	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Power management	Yes	Yes	Yes	No	No	No	No	No	No
Security									
Safety lock	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Residual heat indicator	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Automatic pan detection	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Automatic safety switch-off	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Protection against liquid spillage	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Electrical connection									
Nominal voltage (V)	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Mains frequency (Hz)	50-60	50-60	50-60	50-60	50-60	50-60	50-60	50-60	50-60
Max Product power (kW)	9	7,2	7,1	11	7,4	7,4	7,4	7,33	7,33

08024402	08081401	08063404	08053000	08063500	08063211	08053001	08073212	08040406	08063112	08001205	08074007
8422248109413	8422248109536	8422248109482	8422248108607	8422248108577	8422248109468	8422248108614	8422248112703	8422248079594	8422248109451	8422248090315	8422248094191
INSB 9012 BK /A	INSB 8021 BK /A	INSB 6032 BK /A	INSB 6030 WH	INSB 6028 BK	INSB 6003 BK /A	INSB 6003 WH	ISB 603 BK /A	INSB 6004 BK	IB 6303 BK /A	IB 6403 BK	IB 5003 BK
Induction	Induction	Induction	Induction	Induction	Induction	Induction	Induction	Induction	Induction	Induction	Inducción
5	4	3	3	3	3	3	3	4	3	3	3
210x200	180	-	-	-	-	-	-	160	-	-	-
2	1,2	-	-	-	-	-	-	1,2	-	-	-
2,8	1,5	-	-	-	-	-	-	1,5	-	-	-
182,7	179,5	-	-	-	-	-	-	182,8	-	-	-
210x200	-	320/190	300/180	280/180	300	300	280	180	280	250	280
1,5	-	3/1,5	3	3	2,3	2,3	2,3	1,8	2,3	1,8	2,3
2	-	3,6/1,8	3,6	3,6	3	3	3	2,3	3	2,3	3
182,9	-	175,4	175,4	175,4	180,8	180,8	180,8	179,2	180,8	181,5	180,8
-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
300	300	-	-	-	-	-	-	-	-	-	-
2,3	2,3	-	-	-	-	-	-	-	-	-	-
3	3	-	-	-	-	-	-	-	-	-	-
216,3	216,3	-	-	-	-	-	-	-	-	-	-
210x200	210x200	210	210	210	230	230	210	210	210	180	180
1,5	1,5	2,3	2,3	2,3	2,3	2,3	2,3	2,3	2,3	1,8	1,8
2	2	2,6	2,6	2,6	2,6	2,6	2,6	2,6	2,6	-	2,3
182,9	182,9	191,5	191,5	191,5	184,1	184,1	184,1	182,9	184,1	183,4	184,9
210x200	210x200	160	160	160	180	180	160	160	160	160	160
2	2	1,2	1,2	1,2	1,2	1,2	1,2	1,2	1,2	1,5	1,2
2,8	2,8	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5	-	1,5
182,7	182,7	194,8	194,8	194,8	181,7	181,7	181,7	182,8	181,7	181,7	181,7
189,5	190,4	187,2	187,2	187,2	182,2	182,2	182,2	184	182,2	182,2	182,5
900	800	630	590	590	590	590	590	590	590	590	590
520	520	520	520	520	520	520	520	520	520	520	520
60	60	60	60	60	60	60	58	58	58	58	58
875	745	565	565	565	565	565	565	565	565	565	565
495	495	495	495	495	495	495	495	495	495	495	495
5	5	5	5	5	5	5	5	5	5	5	5
Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System
Black	Black	Black	White	Black	Black	White	Negro	Negro	Black	Black	Black
Front bevel	Front bevel	Front bevel	Front bevel	Front bevel	Front bevel	Front bevel	Rounded	Front bevel	Rounded	Rounded	Rounded
Independent Slider for each area	Independent Slider for each area	Independent Slider for each area	Independent Slider for each area	Independent Slider for each area	Independent Slider for each area	Independent Slider for each area	Slider	Independent Slider for each area	Touch	Touch	Touch
Individual per zone	Individual per zone	Individual per zone	Individual per zone	Individual per zone	Individual per zone	Individual per zone	Centralized	Individual per zone	Centralized	Centralized	Centralized
9 + Booster	9 + Booster	9 + Booster	9 + Booster	9 + Booster	9 + Booster	9 + Booster	9 + Booster	9 + Booster	9 + Booster	9 + Booster	9 + Booster
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	No	No	No	No
No	No	Yes	Yes	Yes	Yes	Yes	No	No	No	No	No
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
50-60	50-60	50-60	50-60	50-60	50-60	50-60	50-60	50-60	50-60	50-60	50-60
9	7,2	7,1	7,1	7,1	7,1	7,1	7,1	7,2	7,1	5,3	6,5

Code	08040109	08081202	08081100	08081210	08027206	08027208	08003405	08003209	08062205
EAN	8422248109338	8422248054478	8422248075473	8422248109529	8422248091787	8422248109420	8422248109314	8422248092135	8422248060196
Model	IB 6304 BK / A	IB 753 BK	IB 073 BK	IB 853 BK / A	IB 772 / A	IB 2 PLUS BK / A	ISB 3102 BK / A	IB 302 BK / A	IT 773
Type	Inducción	Induction	Induction	Induction	Induction	Induction	Induction	Induction	Induction+Radiant
Product fiche									
Cooking zones	4	3	3	3	2	2	2	2	3
Right front zone: Diameter (mm)	160	-	-	-	-	-	180	-	220
Right front zone: Power (kW)	1,2	-	-	-	-	-	1,2	-	2,3
Right front zone: Booster (kW)	1,5	-	-	-	-	-	1,5	-	3
Right front zone: Consumption (Wh/kg)	183,4	-	-	-	-	-	183,2	-	176,3
Right rear zone: Diameter (mm)	180	270	270	270	210	180	200	-	-
Right rear zone: Power (kW)	1,8	2,3	2,3	2,3	2,3	1,4	2	-	-
Right rear zone: Booster (kW)	2,3	3	3	3	2,6	-	2,3	-	-
Right rear zone: Consumption (Wh/kg)	180,8	187,2	187,2	187,2	176,3	184,9	180,2	-	-
Central front zone: Diameter (mm)	-	-	-	-	-	-	-	160	-
Central front zone: Power (kW)	-	-	-	-	-	-	-	1,2	-
Central front zone: Booster (kW)	-	-	-	-	-	-	-	1,5	-
Central front zone: Consumption (Wh/kg)	-	-	-	-	-	-	-	183,2	-
Central rear zone: Diameter (mm)	-	180	180	180	-	-	-	180	180
Central rear zone: Power (kW)	-	1,4	1,4	1,4	-	-	-	2	1,4
Central rear zone: Booster (kW)	-	-	-	-	-	-	-	2,3	-
Central rear zone: Consumption (Wh/kg)	-	184,9	184,9	184,9	-	-	-	180,2	184,9
Front left zone: Diameter (mm)	210	220	220	220	-	-	-	-	-
Front left zone: Power (kW)	2	2,3	2,3	2,3	-	-	-	-	-
Front left zone: Booster (kW)	2,3	3	3	3	-	-	-	-	-
Front left zone: Consumption (Wh/kg)	182,9	176,3	176,3	176,3	-	-	-	-	-
Left rear zone: Diameter (mm)	160	-	-	-	280	220	-	-	270/210/145
Left rear zone: Power (kW)	1,2	-	-	-	2,3	2,3	-	-	2,7/1,95/1,05
Left rear zone: Booster (kW)	1,5	-	-	-	3	3	-	-	-
Left rear zone: Consumption (Wh/kg)	195,4	-	-	-	180,8	176,3	-	-	140,1
Energy consumption of the hob (Wh/kg)	185,3	182,8	182,8	182,8	178,6	180,6	182,2	182,2	167,1
Dimensions									
Product width (mm)	590	770	730	800	750	590	290	290	750
Product depth (mm)	520	390	430	400	450	350	520	520	450
Product height (mm)	58	68	68	68	68	68	65	65	68
Built-in height (mm)	565	750	710	750	710	560	265	265	710
Built-in depth (mm)	495	370	410	370	410	330	495	495	410
Ventilation slot (mm)	5	5	5	5	5	5	5	5	5
Fixing system	Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System
Finishing									
Colour	Black	Black	Black	Black	Black	Black	Black	Black	Black
Aesthetic	Rounded	Rounded	Front bevel	Rounded	Front bevel	Front bevel	Rounded	Front bevel	Front bevel
Control									
Control type	Touch	Touch	Slider	Touch	Slider	Touch	Slider	Slider	Slider
Power selection (+/-)	Centralized	Centralized	Centralized	Centralized	Centralized	Centralized	Centralized	Centralized	Centralized
Power levels	9 + Booster	9 + Booster	9 + Booster	9 + Booster	9 + Booster	9 + Booster	9 + Booster	9 + Booster	9 + Booster
Timer	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Countdown alarm	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Power management	No	No	No	No	No	No	No	No	No
Security									
Safety lock	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Residual heat indicator	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Automatic pan detection	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Automatic safety switch-off	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Protection against liquid spillage	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Electrical connection									
Nominal voltage (V)	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Mains frequency (Hz)	50-60	50-60	50-60	50-60	50-60	50-60	50-60	50-60	50-60
Max Product power (kW)	6,5	6,7	6,7	6,7	5,6	3,7	3,5	3,5	6,4

08079202	08040011	08072202	08063107	08063411	08077001	08060405	08049007
8422248073592	8422248109321	8422248109505	8422248082525	8422248109499	8422248109512	8422248109444	8422248109437
IT 7002 BK	TN 604 /B	604 HVI /C	TT 603 /F	TD 6003 BK /A	TT 5003 /G	TD 3002 BK /B	VI 302 /D
Induction+Radiant	Radiant	Radiant	Radiant	Radiant	Radiant	Radiant	Radiant
2	4	4	3	3	3	2	2
-	180	160	185	180	180	-	-
-	1,8	1,2	1,8	1,8	1,8	-	-
-	-	-	-	-	-	-	-
-	191,3	183,82	147,1	195,4	147,1	-	-
220	140	195	150	140	140	-	-
2,3	1,2	1,8	1,2	1,2	1,2	-	-
3	-	-	-	-	-	-	-
176,3	194,1	183,33	147	185,4	147	-	-
-	-	-	-	-	-	159	160
-	-	-	-	-	-	1,2	1,2
-	-	-	-	-	-	-	-
-	-	-	-	-	-	190,5	183,82
-	-	-	-	-	-	190/120	195
-	-	-	-	-	-	2,0/1,0	1,8
-	-	-	-	-	-	-	-
-	-	-	-	-	-	181,3	183,33
-	140	195	-	-	-	-	-
-	1,2	1,8	-	-	-	-	-
-	-	-	-	-	-	-	-
-	187,7	183,33	-	-	-	-	-
270/210	180	160	280/220/155	270/210	270/210/145	-	-
2,4/1,5	1,8	1,2	2,7/1,95/1,05	2,4/1,5	2,7/1,95/1,05	-	-
-	-	-	-	-	-	-	-
193,5	183,4	183,82	140,1	193,5	140,1	-	-
184,9	189,1	183,57	144,7	191,4	144,7	185,9	183,57
770	590	590	590	590	600	290	290
450	520	520	520	520	435	520	520
68	67	44	67	67	67	65	44
710	560	560	560	560	580	265	270
410	490	490	490	490	415	495	490
5	-	-	-	-	-	-	-
Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System	Quick-Fix System
Black	Black	Black	Black	Black	Black	Black	Black
Front bevel	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded
Slider	Touch	Mechanical	Touch	Touch	Touch	Touch	Mechanical
Centralized	Centralized	Knobs	Centralized	Centralized	Centralized	Centralized	Knobs
9 + Booster	9	9	9	9	9	9	9
Yes	No	No	No	No	No	No	No
Yes	No	No	No	No	No	No	No
No	No	No	No	No	No	No	No
Yes	Yes	No	Yes	Yes	Yes	Yes	No
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Yes	No	No	No	No	No	No	No
Yes	Yes	No	Yes	Yes	Yes	Yes	No
Yes	Yes	No	Yes	Yes	Yes	Yes	No
220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
50-60	50-60	50-60	50-60	50-60	50-60	50-60	50-60
5,4	6	6	5,7	5,4	5,7	3,2	3

Code	08005404	08046410	08041100	08041500	08041503	08041501	08041412
EAN	8422248081924	8422248081962	8422248072557	8422248072724	8422248078788	8422248073691	8422248058681
Model	LCI 9041 BK	L-7005 CI	LCI 6031 WH	LCI 6031 BK	LCIB 6031 BK	CCI 6031 BK	CI 631 BK A/A
Type (Glass /St.Steel /Enamelled)	Glass	Glass	Glass	Glass	Glass	Glass	Glass
Product fiche							
Suitable for City Gas	√	√	√	√	-	√	√
Suitable for LPG	-	-	-	-	√	-	-
Number of burners	5	5	4	4	4	4	4
Triple ring power [kW]	3,5	3,5	3,5	3,5	3,5	3,5	3,5
Fast power [kW]	3	3	3	3	3		
Semi-fast power [kW]	1,75	1,75	1,75	1,75	1,75	1,75	1,75
Semi-fast power [kW]	1,75	1,75				1,75	1,75
Auxiliar power [kW]	1	1	1	1	1	1	1
Triple ring consumption [l/h]	333	333	333	333	94	333	333
Fast consumption [l/h]	286	286	286	286	88		
Semi-fast 1 consumption [l/h]	167	167	167	167	69	167	167
Semi-fast 2 consumption [l/h]	167	167				167	167
Auxiliar consumption [l/h]	95	95	95	95	73	95	95
Dimensions							
Appliance width [mm]	874	700	640	640	640	590	590
Appliance depth [mm]	520	510	510	510	500	510	510
Appliance height [mm]	55	55	55	55	55	52	52
Built-in width [mm]	828	555	555	555	555	555	555
Built-in depth [mm]	478	470	475	475	475	475	475
Anchor system	Fixation brackets	Fixation brackets	Fixation brackets	Fixation brackets	Fixation brackets	Fixation brackets	Fixation brackets
Characteristics							
Plug-in autoignition	√	√	√	√	√	√	√
Enamelled Grills/Burners	-	-	-	-	-	-	√
Cast Iron Grills/Burners	√	√	√	√	√	√	-
Security							
Safety valve	√	√	√	√	√	√	√
Electrical Connection							
Nominal voltage (V)	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Mains frequency (Hz)	50-60	50-60	50-60	50-60	50-60	50-60	50-60
Product power (kW)	11	11	9,25	9,25	9,25	8	8
Accessories							
LPG butane/natural kit conversor (included)	√	√	√	√	√	√	√

Code	08028403	08005350	08045305	08006300	08066002	08066011	08066600
EAN	8422248055024	8422248081948	8422248108812	8422248055062	8422248058735	8422248067331	8422248067775
Model	RCI 631 BK	LGI 9041 X	LGI 7041 X / A	LGI 631	LGD 631 X	GI 6031 X	GI 6004 X
Type (Glass /St.Steel /Enamelled)	Glass	St.Steel	St.Steel	St.Steel	St.Steel	St.Steel	St.Steel
Product fiche							
Suitable for City Gas	√	√	√	√	-	√	√
Suitable for LPG	-	-	-	-	√	-	-
Number of burners	4	5	5	4	4	4	4
Triple ring power [kW]	3,5	3,5	3,5	3,5	3,5	3,5	
Fast power [kW]		3	3	3	3		3
Semi-fast power [kW]	1,75	1,75	1,75	1,75	1,75	1,75	1,75
Semi-fast power [kW]	1,75	1,75	1,75			1,75	1,75
Auxiliar power [kW]	1	1	1	1	1	1	1
Triple ring consumption [l/h]		333	333	333	333	333	
Fast consumption [l/h]		286	286	286	286		286
Semi-fast 1 consumption [l/h]		167	167	167	167	167	167
Semi-fast 2 consumption [l/h]		167	167			167	167
Auxiliar consumption [l/h]		95	95	95	95	95	95
Dimensions							
Appliance width [mm]	584	850	680	580	580	580	580
Appliance depth [mm]	510	500	500	510	510	500	500
Appliance height [mm]	55	55	45	45	45	45	45
Built-in width [mm]	452	828	555	560	552	555	555
Built-in depth [mm]	470	478	475	490	470	475	475
Anchor system	Fixation brackets	Fixation brackets	Fixation brackets	Fixation brackets	Fixation brackets	Fixation brackets	Fixation brackets
Characteristics							
Plug-in autoignition	√	√	√	√	√	√	√
Enamelled Grills/Burners	-	-	-	-	-	√	√
Cast Iron Grills/Burners	√	√	√	√	√	-	-
Security							
Safety valve	√	√	√	√	√	√	√
Electrical Connection							
Nominal voltage (V)	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Mains frequency (Hz)	50-60	50-60	50-60	50-60	50-60	50-60	50-60
Product power (kW)	8	11	11	8	9,25	8	7,5
Accessories							
LPG butane/natural kit conversor (included)	√	√	√	√	√	√	√

08068400	08068401	08068403	08068405	08068501	08068309	08068402	08041505	08047410
8422248068352	8422248068376	8422248078795	8422248086929	8422248073707	8422248067355	8422248073677	8422248094269	8422248093743
CIB 6031 BK	LCI 6021 BK	LCIB 6021 BK	SCI 6021 BK	CCI 6021 BK	CI 6021 BK	CIB 6021 BK	CCI 5003 BK	SCI 3002 BK
Glass	Glass	Glass	Glass	Glass	Glass	Glass	Glass	Glass
-	√	-	√	√	√	-	√	√
√	-	√	-	-	-	√	-	-
4	3	3	3	3	3	3	3	2
3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5	
								3
1,75	1,75	1,75	1,75	1,75	1,75	1,75	1,75	
1,75								
1	1	1	1	1	1	1	1	1
94	333	94	333	333	333	94	333	
								286
69	167	69	167	167	167	69	167	
69								
73	95	73	95	95	95	73	95	95
590	590	580	580	590	590	590	590	300
510	510	500	500	510	510	510	450	520
52	55	55	55	52	52	52	55	55
555	555	555	555	555	555	555	555	280
475	475	475	475	475	475	475	400	480
Fixation brackets	Fixation brackets	Fixation brackets	Fixation brackets	Fixation brackets	Fixation brackets	Fixation brackets	Fixation brackets	Fixation brackets
√	√	√	√	√	√	√	√	√
√	-	-	-	-	√	√	-	-
-	√	√	√	√	-	-	√	√
√	√	√	√	√	√	√	√	√
220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
50-60	50-60	50-60	50-60	50-60	50-60	50-60	50-60	50-60
8	6,25	6,25	6,25	6,25	6,25	6,25	6,25	4
√	√	√	√	√	√	√	√	√

08066312	08068308	08068310	08039600
8422248068369	8422248067348	8422248073684	8422248108829
GIB 6004 X	GI 6021 X	GIB 6021 X	GI 3002 X / A
St.Steel	St.Steel	St.Steel	St.Steel
-	√	-	√
√	-	√	-
4	3	3	2
	3,5	3,5	
3			3
1,75	1,75	1,75	
1,75			
1	1	1	1
	333	94	
286			286
167	167	69	
167			
95	95	73	95
580	580	580	300
500	500	500	520
45	45	45	45
555	555	555	280
475	475	475	480
Fixation brackets	Fixation brackets	Fixation brackets	Fixation brackets
√	√	√	√
√	√	√	√
-	-	-	-
√	√	√	√
220-240	220-240	220-240	220-240
50-60	50-60	50-60	50-60
7,5	6,25	6,25	4
√	√	√	√

Code	07200005	07200006	07200007	07200008
EAN	8422248096812	8422248096829	8422248096836	8422248096843
Model	LVI 61014	LVI 46010	LVI 61013	LVI 46009
Finish	Built-in	Built-in	Built-in	Built-in
Product fiche according to EU Regulation 2019/2022 - 2019/2017				
Rated capacity (ps)	14	10	13	10
Height (cm)	81,5	81,5	81,5	81,5
Width (cm)	55	55	57	57
Depth (cm)	60	45	60	45
Energy Efficiency Index (EEI)	55,9	55,9	55,9	55,9
Energy efficiency class (I)	E	E	E	E
Cleaning performance index (IC)	1,13	1,13	1,13	1,13
Drying performance index (ID)	1,07	1,07	1,07	1,07
Energy consumption in kWh [per cycle], based on the ECO programme (2)	0,951	0,755	0,937	0,755
Energy consumption in kWh [per 100 cycle], based on the ECO programme (2)	95	76	94	76
Water consumption in litres [per cycle], based on the ECO programme (3)	11	9	11	9
Duration of the eco programme (Tt) (h:min)	3:40	3:55	3:40	3:55
Type	Built-in	Built-in	Built-in	Built-in
Airborne acoustical noise emissions (dB(A))	49	49	49	49
Airborne acoustical noise emission class	C	C	C	C
Power consumption in off-mode (Po) (W)	0,49	0,49	0,49	0,49
Power consumption in standby mode (Psm) (W)	/	/	/	/
Delay start (W) (if applicable)	1	1	1	1
Networked standby (W) (if applicable)	No	No	No	No
Technical documentation (UE) 2019/2017				
Standard programme energy consumption (SPEC) (kWh/cycle)	0,951	0,755	0,937	0,755
Does standby mode include the display of information?	Yes	Yes	Yes	Yes
Power consumption in standby mode (Psm) in condition of networked standby (if applicable), (W)	/	/	/	/
Power consumption in delay start (Pds) (if applicable) (W)	1	1	1	1
Duration of the Left-on Mode (TI) (min) (EP)	15	15	15	15
Product dimensions				
Height min/max [mm]	815-865	815-865	815-865	815-865
Width [mm]	598	448	598	448
Depth [mm]	550	550	550	550
Adjustable legs	Yes	Yes	Yes	Yes
Cabinet and door dimensions				
Minimum cabinet height [mm]	820-870	820-870	820-870	820-870
Minimum cabinet width [mm]	600	450	600	450
Minimum cabinet depth [mm]	580	580	580	580
Max door height (built-in models) [mm]	720	720	720	720
Sliding door	No	No	No	No
Control panel				
Display / LED	LED	Display	LED	LED
Salt control pilot light	Yes	Yes	Yes	Yes
Rinse aid control pilot light	Yes	Yes	Yes	Yes
Time remaining indicator	No	Yes	No	No
Delay for starting operation	3/6/9	1-24	3/6/9/12	3/6/9/12
Programs and functions				
Number of programs	5	4	5	5
Intensive [°C-min]	60-170	-	60-170	60-170
Normal [°C-min] - Universal	55-180	-	55-180	55-180
ECO [°C-min]	45-190	45-190	45-190	45-190
Express 90' [°C-min]	65-90	65-90	65-90	65-90
Glass [°C-min]	-	-	-	-
Rapid 30' [°C-min]	45-30	45-30	45-30	45-30
Soak [min]	-	-	-	-
Automatic [°C-min]	-	Yes	-	-
Start / Pause function	-	Yes	-	-
Half load function	Yes	Yes	Yes	Yes
Extra drying function	Yes	Yes	Yes	Yes
Flex wash function (Alternative wash function)	-	-	-	-
Total Clean function (Strong wash function)	-	-	-	-
Equipment				
Upper basket with height regulation	Yes	Yes	Yes	Yes
Upper basket foldable support for cups	Yes	Yes	Yes	Yes
Upper/Lower basket foldable supports	Yes	Yes	Yes	Yes
Type of dispenser	Compact Sliding	Compact Sliding	Compact Sliding	Compact Sliding
Slide&Go tray	-	-	-	-
Third tray	Yes	Yes	-	-
Additional specifications				
Motor	Inverter	Estándar	Estándar	Estándar
Automatic door open	-	-	-	-
Enabled for all in one detergent	Yes	Yes	Yes	Yes
Type of cavity	S. steel	S. steel	S. steel	S. steel
Safety				
Child lock	Yes	Yes	Yes	Yes
Triple security system	Yes	Yes	Yes	Yes
Power and water connection				
Voltage range [V]	220-240	220-240	220-240	220-240
Frequency [Hz]	50	50	50	50
Rated power [W]	1760-2100	1760-2100	1760-2100	1760-2100
Rated current [A]	8-8,75	8-8,75	8-8,75	8-8,75
Type of plug	Schuko	Schuko	Schuko	Schuko
Power cord length [m]	1,5	1,5	1,5	1,5
Inlet water hose length [m]	1,5	1,5	1,5	1,5
Drain water hose length [m]	1,6	1,6	1,6	1,6

DISHWASHER (1) Classes range from A (most efficient) to G (least efficient) (2) Energy consumption based on the ECO program, using cold water. The actual energy consumption depends on the conditions of use of the appliance (3) Water consumption in liters per year based on the ECO program. The actual water consumption depends on the conditions of use of the appliance. This appliance is suitable for washing normally soiled dishes and is the most efficient in terms of combined energy and water consumption.

Code	07900002
EAN	8422248096942
Model	LI 08014 / A
Finish	Built-in
Product fiche according to EU Regulation 2019/2023	
Rated capacity (kg)	8
Height (cm)	83
Width (cm)	60
Depth (cm)	54
Energy Efficiency Index (EEI)	60
Energy efficiency class (I)	B
Cleaning performance index	1,04
Rinsing effectiveness (g/kg)	5
Energy consumption in kWh [per cycle], based on the ECO programme (2)	0,545
Water consumption in litres [per cycle], based on the ECO programme (3)	48
Maximum temperature inside the treated textile (°C) - Rated Capacity	37
Maximum temperature inside the treated textile (°C) - Half Capacity	33
Maximum temperature inside the treated textile (°C) - Quarter Capacity	23
Remaining moisture content (%) - Rated capacity	53
Remaining moisture content (%) - Half capacity	53
Remaining moisture content (%) - Quarter capacity	53
Spin speed (rpm) - Rated capacity	1400
Spin speed (rpm) - Half capacity	1400
Spin speed (rpm) - Quarter capacity	1400
Spin-drying efficiency class (4)	B
Programme duration (h:min) - Rated capacity	3 : 38
Programme duration (h:min) - Half capacity	2 : 48
Programme duration (h:min) - Quarter capacity	2 : 48
Type	Built-in
Airborne acoustical noise emissions in the spinning phase (dBA)	76
Airborne acoustical noise emission class (spinning phase)	B
Off-mode (W)	0,50
Standby mode (W)	1
Delay start (W)	4
Product dimensions	
Height min/max [mm]	830/850
Width [mm]	590
Depth [mm]	520
Adjustable legs	Yes
Cabinet and door dimensions	
Minimum cabinet height [mm]	840
Minimum cabinet width [mm]	600
Minimum cabinet depth [mm]	580
General features	
Loading type	Front
Motor type	Silence Inverter
Hatch door diameter [cm]	31
Drum type	Stainless Steel
Filter system	Accessible
Foam reduction system	Accessible
Load self adjustment	Yes
Control	
Control type	LED Digital Display
Independent washing temperature selection	Yes
Independent spinning speed selection	Yes
Delay start [h]	Yes
Start / Pause key	Yes
Countdown display	Yes
Washing cycle display	Yes
Programmes	
N° of programmes	16
Cotton	Yes
Sintetic	Yes
Delicates	Yes
ECO	Yes
Wool	Yes
Hand wash	Yes
Quick [min]	Yes
Mix	Yes
Sport clothes	Yes
Baby clothes	Yes
Customized	Yes
Special functions	
Prewash	Yes
Extra rinse	Yes
Safety	
Child-lock door	Yes
Anti-flooding system	Yes
Power and water connection	
Voltage range [V]	220-240
Frequency [Hz]	50
Rated power [W]	1.950
Rated current [A]	10
Type of plug	Schuko
Power cord length [m]	1,5
Inlet water hose length [m]	1,5
Drain water hose length [m]	1,6

WASHING MACHINES Normal washing program: ECO 40-60 (1) Classes range from A (most efficient) to G (least efficient). (2) Weighted annual consumption based on the ECO 40-60 program. (3) Weighted annual consumption based on the ECO 40-60 program. Actual water consumption depends on how the appliance is used. (4) On a scale from A (most efficient) to G (least efficient).

Code	07800010	07850003
EAN	8422248106566	8422248102131
Model	CI-54177 ST / C	CI-54177 NF / B
Finish	Built-in	Built-in
Product fiche according to EU Regulation 2019/2016		
Category	7	7
Energy efficiency class	F	F
Energy consumption [kWh/year] (1)	271	241
Refrigerator storage volume [l]	179	177
Freezer storage volume **** [l]	70	64
Star rating	4	4
Frost-free fridge	-	Yes
Frost-free freezer	-	Yes
Power cut safe [h]	10	8
Freezing capacity [kg/24h]	3,2	2,5
Climate class (2)	N,ST	ST
Noise emissions [dBA]	39	41
Installation type	Built-in	Built-in
Dimensions		
Height [mm]	1765	1769
Width [mm]	540	540
Depth [mm]	540	550
Opening of the door	Right	Right
Reversible doors	Yes	Yes
Wheels	Yes	Yes
External / Recessed handle	Recessed handle	Recessed handle
Control		
Cooling type	Static	No Frost
Control	Mecánico	Electronic
Display	-	Yes
Electronic refrigerator temperature regulation	-	Yes
Electronic freezer temperature regulation	-	Yes
Super cooling / Super freezing function	Yes / Yes	-
Holiday function	-	-
Winter-Summer function	-	-
Refrigerator equipment		
Number of door balconies	3	3
Number of glass shelves	4	4
Wine rack	-	-
Drawer for fruits and vegetables	Yes	Yes
Chiller for meat and fish	-	-
Metallic inner decoration	-	Yes
Number of egg tray - Egg capacity	1-6	1-6
Freezer equipment		
Number of drawers / closed drawers	3	3
Ice trays / Ice cube quantity	1-12	1-12
Illumination		
Fridge - Freezer lighting	Yes - /	Yes - /
LED lighting	Yes - /	Yes - /
Power and water connection		
Voltage range [V]	220-240	220-240
Frequency [Hz]	50	50
Rated power [W]	115	100
Rated current [A]	0,75	0,8
Type of plug	Schuko	Schuko
Power cord length [m]	1,6	1,8

FRIDGE (1) The actual energy consumption depends on the conditions of use of the device and its location, according to the results obtained in the standard test of 24 hours defined in EN 62552 regulation. (2) Type of climates: SN: From +10°C to +34°C ambient temperature. N: From +16°C to +32°C ambient temperature. ST: From +16°C to +38°C ambient temperature. T: From +16°C to +43°C ambient temperature.

Code	07751006	07751007	07751008	07702004	07701404
EAN	8422248101790	8422248101806	8422248101837	8422248098915	842224810785
Model	VI 15107 X	VI 30117 X	VI 54024 X	VI 59082 X / A	VI 59082 BK
Finish	Satinless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Black Glass
Product fiche according to EU Regulation 1060/2010					
Category	Compressor wine cooler	Compressor wine cooler	Compressor wine cooler	Compressor wine cooler	Compressor wine cooler
Energy efficiency class	G	G	G	G	G
Energy consumption [kWh/year]	144	137	135	144	144
Refrigerator storage volume [l]	20	52	62	129	129
Climate class	SN/N/ST	SN/N/ST	SN/N/ST	SN/N/ST	SN/N/ST
Noise emissions [dBA]	41	41	40	41	41
Installation type	Built-in	Built-in	Built-in	Built-in	Built-in
Technical specs and control type					
Refrigerator system	Compressor	Compressor	Compressor	Compressor	Compressor
Display	Touch control display on frontal panel	Touch control display on the door	Touch control display on the door	Touch control display on the door	Touch control display on the door
Wine cooler lighting	Led	Led	Led	Led	Led
Temperature zones	1	2	1	2	2
Temperature ranges (°C)	5-20	5-22 / 5-22	5-20	5-22 / 5-22	5-22 / 5-22
Storage levels	7	5	3	6	6
Capacity (bottles)	7	17	28	46	46
Opening of the door	Right	Right	Right	Right	Right
Reversible doors	Yes	Yes	Yes	Yes	Yes
Adjustable feet	Yes	Yes	Yes	Yes	Yes
Dimensions					
Height [mm]	870-887	825-870	455	825-870	825-870
Width [mm]	150	295	590	595	595
Depth [mm]	525	570	563	567	567
Cabinet dimensions					
Minimum cabinet height [mm]	872-889	827-872	450	827-872	827-872
Minimum cabinet width [mm]	155	300	560-568	600	600
Minimum cabinet depth [mm]	560	600	550-560	600	600
Power connection					
Voltage range [V]	220-240	220-240	220-240	220-240	220-240
Frequency [Hz]	50	50	50	50	50
Rated power [W]	60	225	65	200	200
Type of plug	Schuko	Schuko	Schuko	Schuko	Schuko
Power cord length [mm]	1500	1500	1500	1500	1500

SINKS

Code	02625006	02621006	02624006	02624016	02607101	02625300	02621009	02624007
EAN	8422248108652	8422248108645	8422248108669	8422248108638	8422248074681	8422248048743	8422248043175	8422248109000
Model	CB 50-40 R10	CB 45-40 R10	CB 40-40 P R10	CB 40-40 R10	CB-2	CB 50-40	CB 45-40	CB 40-40 / D
DIMENSIONS								
Cutout dimension (length x width) [mm]	500x400	450x400	400x400	400x400	745x415	500x400	450x400	400x400
Dimensions (length x width x depth) [mm]	540x440x200	490x440x200	440x440x250	440x440x200	785x450x200	533x433x200	480x430x180	440x440x180
GENERAL FEATURES								
Type of sink	Undermount	Undermount	Undermount	Undermount	Undermount	Undermount	Undermount	Undermount
Material	Stainless steel 304	Stainless steel 304	Stainless steel 304	Stainless steel 304	Stainless steel 304	Stainless steel 304	Stainless steel 304	Stainless steel 304
Steel thickness [mm]	1,2	1,2	1,2	1,2	0,9	0,8	0,8	0,7
Colour	Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel
BOWL AND DRAINING RACK DETAILS								
Bowl quantity	1	1	1	1	2	1	1	1
Bowl form	Square with inverted pyramid surface	Square with inverted pyramid surface	Square with inverted pyramid surface	Square with inverted pyramid surface	Square	Square	Square	Square
Draining rack	-	-	-	-	-	-	-	-
Draining rack form	-	-	-	-	-	-	-	-
Draining rack position	-	-	-	-	-	-	-	-
Tap hole	-	-	-	-	-	-	-	-
ACCESSORIES								
Drainpipe type	Square 3 1/2"	Square 3 1/2"	Square 3 1/2"	Square 3 1/2"	Round 3 1/2"	Round 3 1/2"	Round 3 1/2"	Round 3 1/2"
Drainpipe quantity	1	1	1	1	2	1	1	1
Overflow tube	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Code	02624302	02624008	02624009	02624010	02606601	02606602	02606501	02606502
EAN	8422248109017	8422248109024	8422248109031	8422248109048	8422248108911	8422248108928	8422248108942	8422248108959
Model	CBP 40-40 / A	CBS-1 40-40 D R10	CBS-2 40-40 R10	CBS-1 54-40 R10	CDL-1 EI	CDL-1 ED	CDP-1 EI	CDP-1 ED
DIMENSIONS								
Cutout dimension (length x width) [mm]	400x400	840x490	840x490	570x490	770x480	770x480	840x480	840x480
Dimensions (length x width x depth) [mm]	440x440x200	860x510x200	860x510x200	590x510x200	790x500x180	790x500x180	860x500x180	860x500x180
GENERAL FEATURES								
Type of sink	Undermount	Top mount	Top mount	Top mount	Built-in countertop	Built-in countertop	Built-in countertop	Built-in countertop
Material	Stainless steel 304	Stainless steel 304	Stainless steel 304	Stainless steel 304	Stainless steel 304	Stainless steel 304	Stainless steel 304	Stainless steel 304
Steel thickness [mm]	0,7	1,2	1,2	1,2	0,8	0,8	0,8	0,8
Colour	Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel
BOWL AND DRAINING RACK DETAILS								
Bowl quantity	1	1	2	1	1	1	1	1
Bowl form	Square	Square	Square	Square	Square	Square	Square	Square
Draining rack	-	Yes	-	-	Yes	Yes	Yes	Yes
Draining rack form	-	Square	-	-	Square	Square	Square	Square
Draining rack position	-	Right	-	-	Left	right	Left	right
Tap hole	-	Yes	Yes	Yes	Yes	Yes	Yes	Yes
ACCESSORIES								
Drainpipe type	Round 3 1/2"	Round 3 1/2"	Round 3 1/2"	Round 3 1/2"	Round 3 1/2"	Round 3 1/2"	Round 3 1/2"	Round 3 1/2"
Drainpipe quantity	1	1	1	1	1	1	1	1
Overflow tube	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Code	02506400	02506300	02507400	02500301	02500401
EAN	8422248107914	8422248107921	8422248107938	8422248107907	8422248107891
Model	CPB	XPB	CPA	XSE	CSE
DIMENSIONS					
Dimensions (diameter, lenght) of spout braided hose [", cm]	3/8, 36	3/8, 36	3/8, 36	3/8, 36	3/8, 36
Product dimensions (height x width x depth) [mm]	510x290x90	510x267x92	682x290x90	294x275x90	294x275x90
Base diameter	52	54	52	51,5	51,5
GENERAL FEATURES					
Water tap type	Single-lever	Single-lever	Single-lever	Single-lever	Single-lever
Material	Brass	Acero inoxidable 304	Brass	Acero inoxidable 304	Brass
Material of handle	Cast	Acero inoxidable 304	Cast	Acero inoxidable 304	Cast
Material of spout braided hose	Stainless steel 304	Stainless steel 304	Stainless steel 304	Stainless steel 304	Stainless steel 304
Finish style	Chrome	Inox	Chrome	Inox	Chrome
Installation place	Sink, cooktop	Sink, cooktop	Sink, cooktop	Sink, cooktop	Sink, cooktop
SPOUT AND CONTROL DETAILS					
Spout type	Long	Long	Long	Long	Long
Spout form	Semi-professional	Semi-professional	Semi-professional	L form	L form
Removable spout	Yes	Yes	Yes	Yes	Yes
Rotatory spout	Yes / 360°	Yes / 360°	Yes / 360°	Yes / 360°	Yes / 360°
Airy spout	Yes	Yes	Yes	Yes	Yes
Antiscale areator	Yes	Yes	Yes	Yes	Yes
Shower function	Yes	Yes	Yes	Yes	Yes
Flow limitator 6 litre/minute	Yes	Yes	Yes	Yes	Yes
Lead Free	No	Yes	No	Yes	No
Cold start	Yes	Yes	Yes	Yes	Yes
Control type	Handle	Handle	Handle	Handle	Handle
Control position	Right side	Right side	Right side	Right side	Right side
ACCESSORIES					
Cartridge type	Ceramic discs	Ceramic discs	Ceramic discs	Ceramic discs	Ceramic discs
Easy Installation	Yes	Yes	Yes	Yes	Yes
Flexible M10x13/8" x 360mm Inox certified instalation hose	Yes	Yes	Yes	Yes	Yes

Code	02500400	02503400	02502400	02501400
EAN	8422248107884	8422248107877	8422248107860	8422248107778
Model	CSA/B	CMA/G	CBA/C	CBB/B
DIMENSIONS				
Dimensions (diameter, lenght) of spout braided hose [", cm]	3/8, 36	3/8, 36	3/8, 36	3/8, 36
Product dimensions (height x width x depth) [mm]	321x255x117	380x230x95	290x220x105	260x156x52
Base diameter	52	50	50	52
GENERAL FEATURES				
Water tap type	Single-lever	Single-lever	Single-lever	Single-lever
Material	Brass	Brass	Brass	Brass
Material of handle	Cast	Cast	Cast	Cast
Material of spout braided hose	Stainless steel 304	Stainless steel 304	Stainless steel 304	Stainless steel 304
Finish style	Chrome	Chrome	Chrome	Chrome
Installation place	Sink, cooktop	Sink, cooktop	Sink, cooktop	Sink, cooktop
SPOUT AND CONTROL DETAILS				
Spout type	Long	Long	Long	Short
Spout form	L form	Curved	Curved	Line
Removable spout	No	No	No	No
Rotatory spout	Yes / 360°	Yes / 360°	Yes / 360°	Yes / 360°
Airy spout	Yes	Yes	Yes	Yes
Antiscale areator	Yes	Yes	Yes	Yes
Shower function	No	No	No	No
Flow limitator 6 litre/minute	Yes	Yes	Yes	Yes
Lead Free	No	No	No	No
Cold start	Yes	Yes	No	No
Control type	Handle	Handle	Handle	Handle
Control position	Right side	Right side	Right side	Right side
ACCESSORIES				
Cartridge type	Ceramic discs	Ceramic discs	Ceramic discs	Ceramic discs
Easy Installation	Yes	Yes	No	No
Flexible M10x13/8" x 360mm Inox certified instalation hose	Yes	Yes	Yes	Yes

02603302	02603303	02606401	02606402	02607102	02604209	02612300	02612400	02612101	02602100
8422248109109	8422248109123	8422248108973	8422248108980	8422248109055	8422248043151	8422248074377	8422248074384	8422248055338	8422248108997
RD-1 EI	RD-1 ED	CDS-1 EI	CDS-1 ED	C-2 AG / B	R-2 AG	CSS60-2	CSS-2	CS-2	RS-1 / A
880x450	880x450	765x355	765x355	770x480	820x420	580x480	465x415	442x462	0465
900x470x150	900x470x150	788x448x150	788x448x150	790x500x200	850x450x180	609x509x150	490x440x150	465x485x165	485x160
Built-in countertop	Built-in countertop	Built-in countertop	Built-in countertop	Built-in countertop	Built-in countertop	Built-in countertop	Built-in countertop	Built-in countertop	Built-in countertop
Stainless steel 304	Stainless steel 304	Stainless steel 304	Stainless steel 304	Stainless steel 304	Stainless steel 304	Stainless steel 304	Stainless steel 304	Stainless steel 304	Stainless steel 304
0,8	0,8	0,5	0,5	0,7	0,7	0,7	0,7	0,7	0,7
Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel
1	1	1	1	2	2	1	1	1	1
Round	Round	Square	Square	Square	Round	Square	Square	Square	Round
Yes	Yes	Yes	Yes	-	-	-	-	-	-
Round	Round	Square	Square	-	-	-	-	-	-
Reversible	Reversible	Left	right	-	-	-	-	-	-
Yes	Yes	Yes	Yes	Yes	Yes	-	-	Yes	Yes
Round 3 1/2"	Round 3 1/2"	Round 3 1/2"	Round 3 1/2"	Round 3 1/2"	Round 3 1/2"	Round 3 1/2"	Round 3 1/2"	Round 3 1/2"	Round 3 1/2"
1	1	1	1	2	2	1	1	1	1
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

CODE	03114001	03112001	0311001	03112004	0311004
EAN CODE	8422248102520	8422248081474	8422248081467	8422248081580	8422248081573
Model	CTRS-100 REV SLIM	CTRS-80 REV SLIM /A	CTRS-50 REV SLIM /A	CTRH-80-REV	CTRH-50-REV
Type (Electric/Gas)	Electric	Electric	Electric	Electric	Electric
Product fiche according to EU Regulation n° 812/2013					
Declared Load Profile	M	M	M	M	M
Energy Efficiency Class	B	B	B	C	C
Energy Efficiency of Water Heating η_{wh}	42	39	41,3	36	36
Annual Electricity Consumption AEC (kWh/year)	1228	1316	1243	1427	1426
Temperature adjusted Thermostat Tout of box	75°C	75°C	75°C	75°C	75°C
Daily Electricity Consumption Qelec (kWh)	8,458	9,745	8,829	6,692	6,689
Mixed water at 40°C (l)	144	108	76	91	68
Maximum Thermostat Temperature Tmax	75°C	75°C	75°C	75°C	75°C
Out of the Box mode Tout of box	75°C	75°C	75°C	75°C	75°C
External Dimensions					
Width [mm]	570	570	470	385	385
Height [mm]	1090	900	860	1030	711
Depth [mm]	300	300	250	385	385
Net weight (Kg)	40,7	32,45	25,86	24,55	18,2
Features					
Capacity (l)	93	74	47	73	46
Number of people		2-4	2-3	2-4	2-3
Installation	VERTICAL/HORIZONTAL	VERTICAL/HORIZONTAL	VERTICAL/HORIZONTAL	VERTICAL/HORIZONTAL	VERTICAL/HORIZONTAL
Water connection size	G1/2	G1/2	G1/2	G1/2	G1/2
Temperature Regulation range (°C)	30-75	30-75	30-75	30-75	30-75
Type of heating elements	Enamel	Enamel	Enamel	Enamel	Enamel
Heating Time to 65° C (+50°C)	2,61h	2,33h	1,46h	3,11h	1,94h
Static losses to 65°C (kWh in 24h)	3,2	2,11	1,41	1,66	1,03
Average thickness of insulation (mm)	0,15-0,5	0,15-0,5	0,15-0,5	0,15-0,5	0,15-0,5
Controls					
Control Type	ELECTRONIC	ELECTRONIC	ELECTRONIC	MECHANICAL	MECHANICAL
Thermostat control location	Front	Front	Front	Front	Front
Connection indicator	YES	YES	YES	YES	YES
Temperature indicator light	YES	YES	YES	YES	YES
Heating indicator light	YES	YES	YES	YES	YES
Safety					
Overheating Protection	YES	YES	YES	YES	YES
Protection temperature °C	101	101	101	95°	95°
Antifreeze protection	YES	YES	YES	NO	NO
Protection against humidity	IPX4	IPX4	IPX4	IPX4	IPX4
Highest Pressure (Mpa)	0,75	0,75	0,75	0,75	0,75
Magnesium Anode dimensions (mm)	φ22*234	φ22*296	φ22*234	φ22*296	φ22*234
Power connection					
Rated power [W]	1200/2000	1200/2000	1200/2000	1500	1500
Voltage range [V]	220-240	220-240	220-240	220-240	220-240
Frequency [Hz]	50/60	50/60	50/60	50/60	50/60
Rated current [A]	8,69	8,69	8,69	6,52	6,52
Power cord length [m]	1,5	1,5	1,5	1,5	1,5

CODE	03113001	03112003	03111003	03110001	03110003	03109000
EAN CODE	8422248081559	8422248081542	8422248081535	8422248081528	8422248096621	8422248096638
Model	CTR-100-M	CTR-80-M	CTR-50-M	CTR-30-M	CTRC-30-M	CTRC-15-M
Type (Electric/Gas)	Electric	Electric	Electric	Electric	Electric	Electric
Product fiche according to EU Regulation n° 812/2013						
Declared Load Profile	M	M	M	S	S	XXS
Energy Efficiency Class	C	C	C	C	C	A
Energy Efficiency of Water Heating η_{wh}	36,2	37,1	36,6	31,6	33	35
Annual Electricity Consumption AEC (kWh/year)	1420	1382	1404	583	558	522
Temperature adjusted Thermostat Tout of box	75°C	75°C	75°C	75°C	75	75
Daily Electricity Consumption Qelec (kWh)	6,653	6,428	6,56	2,82	2,674	2,462
Mixed water at 40°C (l)	103	75	73	44	28	16
Maximum Thermostat Temperature Tmax	75°C	75°C	75°C	75°C	75	75°C
Out of the Box mode Tout of box	75°C	75°C	75°C	75°C	75	75°C
External Dimensions						
Width [mm]	450	450	385	340	440	368
Height [mm]	970	805	770	650	440	368
Depth [mm]	450	450	385	340	420	340
Net weight (Kg)	31,1	25,8	19,9	15	13,5	9,6
Features						
Capacity (l)	100	80	50	30	30	15
Number of people	3-5	2-4	2-3	1-2	1-2	1-2
Installation	VERTICAL	VERTICAL	VERTICAL	VERTICAL	VERTICAL	VERTICAL
Water connection size	G1/2	G1/2	G1/2	G1/2	G1/2	G1/2
Temperature Regulation range (°C)	30-63	30-75	30-75	30-75	30-65	30-75
Type of heating elements	Enamel	Enamel	Enamel	Enamel	Enamel	Enamel
Heating Time to 65° C (+50°C)	3,89h	3,11h	1,94h	1,17h	0,55	1,11
Static losses to 65°C (kWh in 24h)	1,43	1,38	0,88	0,81	2,46	2,67
Average thickness of insulation (mm)	0,15-0,5	0,15-0,5	0,15-0,5	0,15-0,5	0,15-0,5	0,15-0,5
Controls						
Control Type	MECHANICAL	MECHANICAL	MECHANICAL	MECHANICAL	MECHANICAL	MECHANICAL
Thermostat control location	Under Bottom Cover	Under Bottom Cover	Under Bottom Cover	Under Bottom Cover	Front	Front
Connection indicator	NO	NO	NO	NO	NO	NO
Temperature indicator light	YES	YES	YES	YES	NO	NO
Heating indicator light	YES	YES	YES	YES	NO	NO
Safety						
Overheating Protection	YES	YES	YES	YES	YES	YES
Protection temperature °C	69	82	82	82	101	101
Antifreeze protection	NO	NO	NO	NO	NO	NO
Protection against humidity	IPX4	IPX4	IPX4	IPX4	IPX4	IPX4
Highest Pressure (Mpa)	0,75	0,75	0,75	0,75	0,75	0,75
Magnesium Anode dimensions (mm)	φ22*296	φ22*296	φ22*234	φ22*234	φ18*110	φ18*110
Power connection						
Rated power [W]	1500	1500	1500	1500	1500	1500
Voltage range [V]	220-240	220-240	220-240	220-240	220-240	220-240
Frequency [Hz]	50/60	50/60	50/60	50/60	50/60	50/60
Rated current [A]	6,52	6,52	6,52	6,52	6,52	6,52
Power cord length [m]	1,5	1,5	1,5	1,5	1,5	1,5

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HOODS

		LOADINGS			LANGUAGE MANUAL																									
CODE	MODEL	40HC	40'	20'	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR	UK	RO	LT	KO	HE	CZ	SK	SR	
02063399	V3-T900 X	540	215	215	ES	EN	FR	PT	DE	IT																				
02061399	V3-T600 X	845	340	340	ES	EN	FR	PT	DE	IT																				
02061799	V3-T600 WH	860	345	345	ES	EN	FR	PT	DE	IT																				
02149402	Q-7790 BK /L	308	273	134	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR									
02148402	Q-7760 BK /L	439	389	191	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR									
02165202	CHORUS XGX /C	307	272	133	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR									
02052300	NEBLIA 600 X /A	527	476	236	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR									
02189005	TENTA 90 GWH	481	426	209	ES	EN	FR	PT	DE	IT																				
02186207	CORONA X 120 /A	200	215	104	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR									
02189308	CORONA X 90 /B	424	376	184	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR									
02188308	CORONA X 80	515	456	223	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR									
02187308	CORONA X 70 /B	606	537	263	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR									
02186308	CORONA X 60 /B	695	615	302	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR									
02186408	CORONA BK 60	695	615	302	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR									
02189309	ARMONIA 90 X /A	424	376	184	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR									
02186309	ARMONIA 60 X /A	695	615	302	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR									
02186206	ARMONIA 45 X	966	854	420	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR									
02131208	GC DUAL 75 BK	616	546	268	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR									
02130208	GC DUAL 45 BK	955	846	415	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR									
02131207	GC DUAL 75 WH	616	546	268	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR									
02130207	GC DUAL 45 WH	955	846	415	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR									
02031308	GXC 83 SD	624	546	264	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO										
02030308	GXC 53 SD	930	816	396	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO										
02031304	GPL 75 X	950	400	400	ES	EN	FR	PT																						
02030304	GPL 52 X	1100	470	470	ES	EN	FR	PT																						
02031302	GL 75 X /D	522	498	240	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR									
02030305	GL 45 X /C	966	828	396	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO										
02031301	GT-PLUS 75 X /M	522	498	240	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR									
02030309	GT-PLUS 45 X /M	966	828	396	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR									
02030408	GT-PLUS 45 BK /M	966	828	396	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR									
02030005	GT-PLUS 45 WH /M	966	828	396	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR									
02031300	GCB 73 X	950	840	400	ES	EN	FR	PT																						
02030300	GCB 55 X	1100	930	470	ES	EN	FR	PT																						
02130302	G 50 LUX X	849	752	369	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR									
02039305	G-45 X /L	1470	1260	600	ES	EN	FR	PT	DE	IT	NL					RU														
02039005	G-45 WH /L	1470	1260	600	ES	EN	FR	PT	DE	IT	NL					RU														
02010305	TFH-7600 X	701	613	280	ES	EN	FR	PT																						
02010203	TFH-7600 GWH	701	613	280	ES	EN	FR	PT																						
02010300	TFH 6630 X /A	980	880	440	ES	EN	FR	PT	DE																					
02010302	TFH 6630 BK /A	980	880	440	ES	EN	FR	PT	DE																					
02010301	TFH 6630 WH /A	980	880	440	ES	EN	FR	PT	DE																					
02010608	TFH 6430 X /A	980	880	440	ES	EN	FR	PT	DE																					
02010408	TFH 6430 BK /A	980	880	440	ES	EN	FR	PT	DE																					
02010008	TFH 6430 WH /A	980	880	440	ES	EN	FR	PT	DE																					
02017203	TF-2003 600 GBK /B	1260	1080	540	ES	EN	FR	PT	DE	IT	NL					RU					AR									
02017202	TF-2003 600 GWH /A	1260	1080	540	ES	EN	FR	PT	DE	IT	NL					RU					AR									
02094306	EXTENDER 900	770	324	324	ES	EN	FR	PT	DE																					
02089306	EXTENDER 700	960	414	414	ES	EN	FR	PT	DE																					
02017606	EXTENDER 600	1260	540	540	ES	EN	FR	PT	DE																					
02094305	TF-2003 DURALUM 900 /D	770	656	324	ES	EN	FR	PT	DE	IT	NL					RU					AR									
02089305	TF-2003 DURALUM 700 /D	960	828	414	ES	EN	FR	PT	DE	IT	NL					RU					AR									
02017305	TF-2003 DURALUM 600 /D	1260	1080	540	ES	EN	FR	PT	DE	IT	NL					RU					AR									
02034310	TF-5260 X /L	1250	1116	516	ES	EN	FR	PT	DE	IT	NL					RU														
02034501	TF-5260 WH /L	1250	1116	516	ES	EN	FR	PT	DE	IT	NL					RU														
02034606	TFB-5160 X	1100	990	475	ES	EN	FR	PT	DE	IT																				
02034408	TFB-5160 BK	1100	990	475	ES	EN	FR	PT																						
02034107	TFB-5160 WH	1100	990	475	ES	EN	FR	PT																				</		

OVENS & MW



		LOADINGS			LANGUAGE MANUAL																								
CODE	MODEL	40HC	40'	20'	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR	UK	RO	LT	KO	HE	CZ	SK	SR
07003000	MD 5008 WH	284	284	140	ES	EN	FR	PT	DE	IT	NL					RU			ZH										
07003305	ME 4006X	284	284	140	ES	EN	FR	PT	DE	IT	NL					RU			ZH										
07039305	CMD 9208 BK	164	164	80	ES	EN		PT																					
07001401	CDP 780 AS BK	281	213	102	ES	EN	FR	PT	DE	IT	NL					RU			ZH		AR								
07032307	CM 760 AS BK	281	213	102	ES	EN	FR	PT	DE	IT	NL					RU			ZH		AR								
07032002	CM 760 AS WH	281	213	102	ES	EN	FR	PT	DE	IT	NL					RU			ZH		AR								
07510400	MC 25 GTC BK	342	273	130	ES	EN	FR	PT	DE							RU	PL	HU			AR		RO						
07510000	MC 25 GTC WH	342	273	130	ES	EN	FR	PT	DE							RU	PL	HU			AR		RO						
07510303	MC 32 DC	375	350	173	ES	EN	FR	PT	DE							RU	PL	HU			AR		RO						
07510300	MC 25 D ENC	420	408	194	ES	EN		PT																					
07511402	MW B12505DCG BK	450	450	210	ES	EN	FR	PT								RU													
07511306	MW B12505DCG X	450	210	210	ES	EN	FR	PT																					
07510003	MMA 20 WH	603	504	239	ES	EN	FR	PT								RU													
07510308	MMA 20 X	605	504	239	ES	EN	FR	PT								RU													
07510301	MC 20 D ENC	605	504	239	ES	EN	FR	PT								RU													
07510306	MC 20 IX	605	504	239	ES	EN	FR	PT								RU													

HOBS

		LOADINGS			LANGUAGE MANUAL																								
CODE	MODEL	40HC	40'	20'	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR	UK	RO	LT	KO	HE	CZ	SK	SR
08024202	IDF 9012 PRO BK	945	860	400	ES	EN	FR	PT																					
08081206	IDF 8021 PRO BK	990	900	420	ES	EN	FR	PT																					
08063102	IDB 6003 PRO BK	1400	1200	550	ES	EN	FR	PT																					
08026001	GIGA 750 BK	1194	1058	519	ES	EN	FR	PT								RU	PL					UK							
08026002	GIGA 600 BK	1469	1302	638	ES	EN	FR	PT	DE							RU	PL					UK							
08026003	GIGA 600 WH	1469	1302	638	ES	EN	FR	PT	DE							RU	PL					UK							
08026609	GIGA 600 SD	1469	1302	638	ES	EN	FR	PT	DE							RU	PL					UK							
08000405	AS 750	392	196	196	ES	EN	FR	PT																					
08000403	IAS 770	392	392	196	ES	EN	FR	PT		DE																			
08024402	INSB 9012 BK /A	945	860	400	ES	EN	FR	PT																					
08081401	INSB 8021 BK /A	990	900	420	ES	EN	FR	PT																					
08063404	INSB 6032 BK /A	1440	1200	550	ES	EN	FR	PT																					
08053000	INSB 6030 WH	1440	1200	550	ES	EN	FR	PT																					
08063500	INSB 6028 BK	1440	1200	550	ES	EN	FR	PT																					
08063211	INSB 6003 BK /A	1400	1200	550	ES	EN	FR	PT																					
08053001	INSB 6003 WH	1440	1200	550	ES	EN	FR	PT																					
08073212	ISB 603 BK /A	1469	1302	638	ES	EN	FR	PT																					
08040406	INSB 6004 BK	1400	1200	550	ES	EN	FR	PT																					
08063112	IB 6303 BK /A	1400	1200	550	ES	EN	FR	PT																					
08001205	IB 6403 BK	1440	1200	550	ES	EN	FR	PT																					
08074007	IB 5003 BK	900	800	380	ES	EN	FR	PT																					
08040109	IB 6304 BK /A	1400	1200	550	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO									
08081202	IB 753 BK	1736	1539	755	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO									
08081100	IB 073 BK	1698	1504	738	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR								
08081210	IB 853 BK/A	1736	1539	755	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO									
08027206	IB 772 /A	1698	1504	738	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR								
08027208	IB 2 PLUS BK /A	2465	2184	1071	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO									
08003405	ISB 3102 BK /A	2700	1100	1100	ES	EN	FR	PT	DE	IT	NL	DA	FI		EL	RU	PL	HU											
08003209	IB 302 BK /A	2700	2300	1100	ES	EN	FR	PT	DE	IT	NL	DA	FI		EL	RU	PL	HU											
08062205	IT 773	1698	1504	738	ES	EN	FR		DE	IT																			
08079202	IT 7002 BK	1698	1504	738	ES	EN			DE	IT																			
08040011	TN 604 /B	1800	900	900	ES	EN	FR	PT	DE	IT	NL	DA	FI		EL	RU	PL	HU											
08072202	604 HVI /C	-	-	-	ES	EN	FR	PT	DE	IT	NL	DA	FI		EL	RU	PL	HU											
08063107	TT 603 /F	1469	1302	638	ES	EN	FR	PT	DE	IT	NL	DA	FI		EL	RU	PL	HU											
08063411	TD 6003 BK /A	1800	1800	900	ES	EN	FR	PT	DE	IT	NL	DA	FI		EL	RU	PL	HU											
08077001	TT 5003 /G	1959	1736	851	ES	EN	FR	PT	DE	IT	NL	DA	FI		EL	RU	PL	HU											
08060405	TD 3002 BK /B	3100	3100	1512	ES	EN	FR	PT	DE	IT	NL	DA	FI		EL	RU	PL	HU											
08049007	VI 302 /D	-	-	-	ES	EN	FR	PT	DE	IT	NL	DA	FI		EL	RU	PL	HU											
08005404	LCI 9041 BK	750	650	312	ES	EN	FR	PT	DE	IT	NL					RU	PL	HU			AR	UK		LT			CZ	SK	SR
08046410	L-7005 CI	1080	936	429	ES	EN	FR	PT	DE	IT	NL					RU	PL	HU			AR	UK		LT			CZ	SK	SR
08041100	LCI 6031 WH	1125	975	481	ES	EN	FR	PT	DE	IT	NL					RU					AR								
08041500	LCI 6031 BK	1125	975	481	ES	EN	FR	PT	DE	IT	NL					RU					AR								
08041503	LCIB 6031 BK	1125	975	481	ES	EN	FR	PT	DE	IT	NL					RU					AR								
08041501	CCI 6031 BK	1125	975	481	ES	EN	FR	PT	DE	IT	NL					RU					AR								
08041412	CI 631 BK A/A	1125	975	481	ES	EN	FR	PT	DE	IT	NL					RU					AR								
08068400	CIB 6031 BK	1125	975	481	ES	EN	FR	PT	DE	IT	NL					RU					AR								
08068401	LCI 6021 BK	1125	975	481	ES	EN	FR	PT	DE	IT	NL					RU					AR								
08068403	LCIB 6021 BK	1125	975	481	ES	EN	FR	PT	DE	IT	NL					RU					AR								
08068405	SCI 6021 BK	1125	975	481	ES	EN	FR	PT	DE	IT	NL					RU					AR								
08068501	CCI 6021 BK	1125	975	481	ES	EN	FR	PT	DE	IT	NL					RU					AR								
08068309	CI 6021 BK	1125	975	481	ES	EN	FR	PT	DE	IT	NL					RU					AR								
08068402	CIB 6021 BK	1125	975	481	ES	EN	FR	PT	DE	IT	NL					RU					AR								
08041505	CCI 5003 BK	1125	975	481	ES	EN	FR	PT	DE	IT	NL					RU	PL	HU			AR	UK		LT			CZ	SK	SR
08047410	SCI 3002 BK	1802	1680	840	ES	EN	FR	PT	DE	IT	NL					RU	PL	HU			AR	UK		LT			CZ	SK	SR
08028403	RCI 631 BK	900	780	390	ES	EN	FR	PT	DE	IT	NL					RU					AR								
08005350	LGI 9041 X	750	650	312	ES	EN	FR	PT	DE	IT	NL					RU	PL	HU			AR	UK		LT			CZ	SK	SR
08045305	LGI 7041 X /A	1080	936	429	ES	EN	FR	PT	DE	IT	NL					RU					AR								
08006300	LGI 631	1152	490	490	ES	EN	FR	PT	DE	IT	NL					RU					AR								
08066002	LGD 631 X	1080	936	455	ES	EN	FR	PT	DE	IT	NL					RU					AR								
08066011	GI 6031 X	1125	975	481	ES	EN	FR	PT	DE	IT	NL					RU					AR								
08066600	GI 6004 X	1125	975	481	ES	EN	FR	PT	DE	IT	NL					RU					AR								
08066312	GIB 6004 X	1125	975	481	ES	EN	FR	PT	DE	IT	NL					RU					AR								
08068308	GI 6021 X	1125	975	481	ES	EN	FR	PT	DE	IT	NL					RU					AR								
08068310	GIB 6021 X	1125	975	481	ES	EN	FR	PT	DE	IT	NL					RU					AR								
08039600	GI 3002 X /A	1802	1680	840	ES	EN	FR	PT	DE	IT	NL					RU	PL	HU			AR	UK		LT			CZ	SK	SR
08068310	GIB 6021 X	1125	975	481	ES	DE	FR	EN	IT	NL	PT					RU					AR								
08039600	GI 3002 X /A	1802	1680	840	ES	DE	FR	EN	IT	NL	PT					RU	PL	HU			AR	UK		LT			CZ	SK	SR

DISHWASHERS

		LOADINGS			LANGUAGE MANUAL																								
CODE	MODEL	40HC	40'	20'	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR	UK	RO	LT	KO	HE	CZ	SK	SR
07200005	LVI 61014	162	108	54	ES	EN																							
07200006	LVI 46010	248	168	80	ES	EN																							
07200007	LVI 61013	162	108	54	ES	EN																							
07200008	LVI 46009	248	168	80	ES	EN																							

WASHING MACHINE

		LOADINGS			LANGUAGE MANUAL																								
CODE	MODEL	40HC	40'	20'	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR	UK	RO	LT	KO	HE	CZ	SK	SR
07900002	LI 08014 /A	171	114	54	ES	EN																							

COOLING

		LOADINGS			LANGUAGE MANUAL																								
CODE	MODEL	40HC	40'	20'	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR	UK	RO	LT	KO	HE	CZ	SK	SR
07800010	CI-54177 ST /C	105	80	40	ES	EN																							
07850003	CI-54177 NF /B	105	80	40	ES	EN																							
07751006	VI 15107 X	704	600	288	ES	EN	FR	PT	DE																				
07751007	VI 30117 X	397	304	144	ES	EN	FR	PT	DE																				
07751008	VI 54024 X	269	216	108	ES	EN	FR	PT	DE																				
07702004	VI 59082 X /A	171	114	54	ES	EN	FR	PT	DE																				
07701404	VI 59082 BK	170	54	54	ES	EN	FR	PT	DE																				

SINKS

		LOADINGS		
CODE	MODEL	40HC	40'	20'
02625006	CB 50-40 R10	940	800	380
02621006	CB 45-40 R10	1100	930	430
02624006	CB 40-40 P R10	1170	990	470
02624016	CB 40-40 R10	1170	990	470
02607101	CB-2 /A	600	520	240
02625300	CB 50-40	940	800	380
02621009	CB 45-40	1100	930	430
02624007	CB 40-40 /D	1170	990	470
02624302	CBP 40-40 /A	1170	990	470
02624008	CBS-1 40-40 D R10	494	419	194
02624009	CBS-2 40-40 R10	494	419	194
02624010	CBS-1 54-40 R10	696	590	274
02606601	CDL-1 EI	720	620	290
02606602	CDL-1 ED	720	620	290
02606501	CDP-1 EI	682	604	296
02606502	CDP-1 ED	682	604	296
02603302	RD-1 EI	710	600	280
02603303	RD-1 ED	710	600	280
02606401	CDS-1 EI	1158	1026	503
02606402	CDS-1 ED	1158	1026	503
02607102	C-2 AG /B	670	570	270
02604209	R-2 AG	690	580	700
02612300	CSS60-1	880	750	350
02612400	CSS-1	1200	1050	480
02612101	CS-1	1120	950	450
02602100	RS-1 /A	1060	900	920

TAPS

		LOADINGS		
CODE	MODEL	40HC	40'	20'
02507400	CPA	4224	3876	1938
02506400	CPB	5808	5236	2584
02506300	XPB	7326	6732	3060
02500301	XSE	9000	7800	3600
02500401	CSE	7360	6160	2720
02500400	CSA/B	7360	6160	2720
02503400	CMA/G	7360	6160	2720
02502400	CBA/C	7360	6160	2720
02501400	CBB/B	20000	16800	2000

HOODS

		LOADINGS			LANGUAGE MANUAL																									
CODE	MODEL	40HC	40'	20'	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL	HU	ZH	NO	AR	UK	RO	LT	KO	HE	CZ	SK	SR	
00900200	E-100 GTH HYGRO	19100	16925	8300	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO	AR			LT					
00901200	E-120 GTH TIMER HYGRO	19100	16925	8300	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO	AR			LT					
00902200	E-150 GTH TIMER HYGRO	19100	16925	8300	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO	AR			LT					
00900600	E-100 GSTH GLASS SILVER TIMER HYGRO	19100	16925	8300	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO	AR			LT					
00900602	E-100 GTH BK HYGRO	19100	16925	8300	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO	AR			LT					
00900100	E-100 GT Timer	19100	16925	8300	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO	AR			LT					
00901000	E-120 GT TIMER	19100	16925	8300	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO	AR			LT					
00902100	E-150 GT TIMER	19100	16925	8300																										
00900500	E-100 GST GLASS SILVER TIMER	19100	16925	8300	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO	AR			LT					
00900502	E-100 GT BK TIMER	19100	16925	8300	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO	AR			LT					
00900001	E-100 GLT LIGHT TIMER	19100	16925	8300	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO	AR			LT					
00900000	E-100 G std.	19100	16925	8300	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO	AR			LT					
00900400	E-100 GS GLASS SILVER STD.	19100	16925	8300	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO	AR			LT					
00900402	E-100 G BK STD	19100	16925	8300	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO	AR			LT					
00901000	E-120 G STD	19100	16925	8300	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO	AR			LT					
00902000	E-150 G STD	19100	16925	8300	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO	AR			LT					
01200200	UC-10 Hygro	38200	33850	16600	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL			NO	AR			LT						
01201200	EXTRACTOR UC-10 HYGRO SILVER	38200	33850	16600	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL			NO	AR			LT						
01202200	EXTRACTOR UC-10 HYGRO BLACK	38200	33850	16600	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL			NO	AR			LT						
01200100	UC-10 Timer	38200	33850	16600	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL			NO	AR			LT						
01200000	UC-10 STD	38200	33850	16600	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL			NO	AR			LT						
01255000	UC-10 STD SILVER	38200	33850	16600	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV	EL	RU	PL			NO	AR			LT						
01016000	X-MART 10 MATIC T	25467	22567	11067	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO				LT					
01015000	X-MART 10 MATIC	25467	22567	11067	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO				LT					
01045000	X-MART 10 MATIC INOX	25467	22567	11067	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO				LT					
01025000	X-MART 12 MATIC	19100	16925	8300	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO				LT					
01035000	X-MART 15 MATIC	19100	16925	8300	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO				LT					
00916000	ASPAXIAL, B-10 MATIC-TIMER	38200	33850	16600	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV							NO									
00915000	ASPAXIAL, B-10 MATIC	38200	33850	16600	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV							NO									
00935000	ASPAXIAL, B-15 MATIC	38200	33850	16600	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV							NO									
01044000	X-MART 10 INOX H	25467	22567	11067	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO				LT					
01010000	X-MART 10 TIMER	25467	22567	11067	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO				LT					
01010000	X-MART 10 STANDARD	25467	22567	11067	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO				LT					
01020000	X-MART 12 STANDARD	25467	22567	11067	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO				LT					
01030000	X-MART 15 STANDARD	25467	22567	11067	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO				LT					
01040000	X-MART 10 INOX	25467	22567	11067	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO				LT					
01050000	X-MART 12 INOX	25467	22567	11067	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO				LT					
01060000	X-MART 15 INOX	25467	22567	11067	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO				LT					
01073000	ASP. AXIAL, SILENTIS LN 10 T	38200	33850	16600	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO				LT					
01072000	ASP. AXIAL, SILENTIS LN 10	38200	33850	16600	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO				LT					
01072300	ASP. AXIAL, SILENTIS LN 10 INOX	38200	33850	16600	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO				LT					
01080000	ASP. AXIAL, SILENTIS 12	38200	33850	16600	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO				LT					
01080300	ASP. AXIAL, SILENTIS 12 INOX	38200	33850	16600	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO				LT					
01090000	ASP. AXIAL, SILENTIS 15	38200	33850	16600	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV			RU	PL			NO				LT					
00981101	ASPAXIAL, B-10 PLUS TIMER / B	38200	33850	16600	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV							NO									
00982100	ASPAXIAL, B-12 PLUS TIMER	38200	33850	16600	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV							NO									
00990000	ASPAXIAL, B-8 PLUS	38200	33850	16600	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV							NO									
00981001	ASP. AXIAL, B-10 PLUS /B	12336	10159	5079																										
00982000	ASP. AXIAL, B-12 PLUS	16701	13753	6876																										
00983000	ASPAXIAL, B-15 PLUS	38200	33850	16600	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV							NO									
00911000	ASPAXIAL, B-10 TIMER	38200	33850	16600	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV							NO									
00910000	ASPAXIAL, B-10	38200	33850	16600	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV							NO									
00920000	ASPAXIAL, B-12	38200	33850	16600	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV							NO									
00930000	ASPAXIAL, B-15	38200	33850	16600	ES	EN	FR	PT	DE	IT	NL	DA	FI	SV							NO									
00925000																														







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