









Induction cooktop with innovative features that enable highly flexible cooking in any situation.

✓ powerMove Plus enables intuitive control thanks to three heating zones with different temperatures – activated by touch.

Feature

Technical Data

Product name/family : Vario/Domino cooking zone cera Built-in / Free-standing : CONSTR_TYPE.Built-in

Source of energy : Electric

Total number of positions that can be used at the same time : 2 Required niche size for installation (HxWxD) : $51 \times 270 \times 490-500$

Width (mm): 302

Dimensions of the product (mm): 51 x 302 x 520

Net weight (kg): 8.0 Gross weight (kg): 9.0

Residual heat indicator : Separate Location of control panel : Hob front Basic surface material : Ceramic Color of surface : Black, Stainless steel Color of frame : Stainless steel Approval certificates : AENOR, CE Length electrical supply cord (cm) : 110

EAN code: 4242003697405

Electrical connection rating (W): 3700

Voltage (V): 220-240 Frequency (Hz): 60; 50





Features

Design:

- New design (of printing)
- SE Top Frame
- Glass ceramic without decor
- Flex zone
- Can be combined with all hobs in comfort design

Comfort:

- 2 induction cooking zones
- Switch off timer for every cooking zone Timer Count-up timer
- Energy efficiency display

Power and size:

 Cooking Zones: 1 x Ø 400 mmx210 mm, 3.3 KW (max. Power levels 3.7 KW) Induction or 2 x Ø 210 mm, 2.2 KW (max. Power levels 3.7 KW) Induction

Environment+safety:

- Automatic pan recognition sensor powerManagement Function
 Safety switch-off
 Childproof lock
 Wipe protection function
- Digital 2-step Residual heat indicator
- Main switch
- reStart Function
- quickStart Function
- powerMove Plus

Professional equipment:

- Cable included
- Fixed power cable
- Connected load: 3.7 kW

Quickness:

• Boost function for all zones

Measurements:

- Installation measurements: 270 mmx490 mm
- Length wire connection: 110 cmMin. worktop thickness: 30 mm
- Connection cable (1.1 M)

Accessories

• Installation set to install 2 Dominos side by side







