

- $\sqrt{}$ Touch Control is a highly convenient way to control the hob. One touch is enough. A timer is also included.
- $\sqrt{}$ Combi Induction 2 individual induction cooking zones can be combined to 1 large zone with even heat distribution.
- $\sqrt{\ }$ Power Move 2 the CombiZone is divided into two heating zones: boiling in the front and keeping warm in the rear zone.
- $\sqrt{}$ Induction With induction cooking, the heat is generated directly in the cookware for precise cooking that stops when power is off.
- $\sqrt{\,}$ PanBoost Optimised power level function for more flexible and even faster heating.







Optional accessories

Z9442X0 Set of 3 pots and 1 pan

Features

Technical Data

Product name/family: Cooking zone ceramic

Construction type : Built-in Energy input : Electric

Total number of positions that can be used at the same time : 5 Required niche size for installation (HxWxD) : $56 \times 780-796 \times 10^{-2}$

500-500

Width of the product (mm): 793

Dimensions of the product (mm) : $56 \times 793 \times 513$

Dimensions of the packed product (HxWxD) (mm) : $126 \times 953 \times 608$

Net weight (kg): 15.123
Gross weight (kg): 17.0
Residual heat indicator: Separate
Location of control panel: Hob front
Basic surface material: Ceramic

Color of surface : Black

Approval certificates : AENOR, CE Length of electrical supply cord (cm) : 110

EAN code : 4242004232858

Electrical connection rating (W): 7400

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



N 70, Induction hob, 80 cm, T48PD23X2

Features

Control

• Touch control

Flexibility

- Combi zone
- 5 zone induction hob

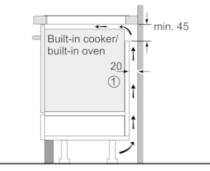
Special features

- Boost setting for all zones
- Variable 17-stage power settings for each zone
- Digital display of cooking levels
- 2 stage residual heat indicators
- Timer with automatic shut off for all zones LED timer for each zone with switch off function and acoustic signal
- ReStart function
- Automatic pan recognition Safety cut out facility Control panel lock Control panel suspension
- Keep warm function
- Energy consumption display

Technical information

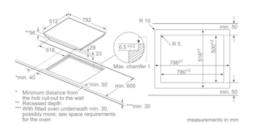
- Cooking zones: 1 x Ø 180 mm, 1.8 KW (max. Power levels 3.1 KW) Induction; 1 x Ø 145 mm, 1.4 KW (max. Power levels 2.2 KW) Induction; 1 x Ø 240 mm, 2.2 KW (max. Power levels 3.7 KW) Induction; 1 x Ø 210 mm, 2.2 KW (max. Power levels 3.7 KW) Induction; 1 x Ø 210 mm, 2.2 KW (max. Power levels 3.7 KW) Induction
- Measurement: (H/B/T) 56 x 793 x 513 mm
- \bullet Installation dimensions: (ID/W/D) 56 mm x 780 mm x 500 mm
- 80 cm width
- Length wire connection: 110 cm
- Main switch
- Min. worktop thickness: 30 mm
- Output 7400 W
- Cable included in packaging

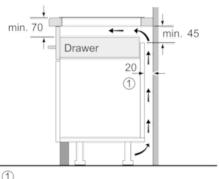
Dimensioned drawings



① Ventilation gap must be present

All measurements in mm





(1) Ventilation gap must be present.

Measurement in mm

