

Serie | 4, fully-integrated dishwasher, 60 cm SMV46IX00G





Timer



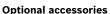












SMZ5002: Silver polishing cassette

SMZ5003: Retractable hinge f. high corpus dimens.

Gentle - even to your ear. Our SilencePlus.

- ExtraDry: extra drying option for difficult-to-dry loads.
- Silence Plus: pleasantly quiet at 48dB.
- Glass 40°C: protective program for gently cleaning and drying glasses.
- VarioFlex basket system: for higher flexibility in the top and bottom baskets.
- InfoLight: a red infolight on the floor indicates whether the dishwasher is switched on or off.

Technical Data

Water consumption (I): 9.5 Built-in Built-in / Free-standing: Height of removable worktop (mm): 0 Required niche size for installation (HxWxD):

815-875 x 600 x 550

Depth with open door 90 degree (mm): 1150 Adjustable feet: Yes - front only Maximum adjustability feet (mm): 60 Net weight (kg): 34.347 Gross weight (kg): 36.5 Connection Rating (W): 2400 Current (A): 10 Voltage (V): 220-240 Frequency (Hz): 50; 60 Length electrical supply cord (cm): 175 GB plug Plug type: Length inlet hose (cm): 165 190

Length outlet hose (cm): 4242002998299 EAN code: Number of place settings: 13 Energy efficiency class (2010/30/EC): A++

Energy consumption annual (kWh/annum) - NEW (2010/30/EC) : 262.00

0.92

Energy consumption (kWh): Power consumption in left-on mode (W) - NEW (2010/30/EC) :

0.10

Power consumption in off-mode (W) - NEW (2010/30/EC): 0.10Water consumption annual (I/annum) - NEW (2010/30/EC) :

2660

Drying performance: Α Reference programme: Eco Total cycle time of reference programme (min): 210 Noise level (dB(A) re 1 pW): 48 Full-integrated Installation typology:





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Performance

- Energy Efficiency Class: A++ (on an Energy Efficiency Class scale from A+++ to D)
- Capacity: 13 place settings
- Energy consumption in programme Eco 50 °C: 262 kwhper year, based on 280 standard cleaning cycles using cold water fill and the consumption of the low power modes. Actual energy consumption will depend on how the appliance is used.
- Water consumption in Eco 50 programme: 2660 litres per year, based on 280 standard cleaning cycles
- Programme time in Eco 50 programme: 210 minutes
- A rated performance for washing and A for drying
- Noise level dB (A) re 1pW: 48 dB
- Energy consumption in Eco 50 programme: 0.92 kWh
- Water consumption in Eco 50 programme: 9.5 litres

Programmes/functions

- 6 programmes: Intensive 70 °C, Auto 45-65 °C, Eco 50 °C, Glass 40 °C, 1 hour 65 °C, Quick 45 °C
- 3 special options: VarioSpeedPlus, HygienePlus, Extra Dry
- Machine Care Programme
- 5 temperatures

Flexible design elements

- varioFlex basket system
- 3 stage Rackmatic height-adjustable top basket
- Silver baskets with Bosch branded handle
- 2 foldable plate racks in top basket
- 4 foldable plate racks in bottom basket
- Moveable cutlery basket in lower rack
- Knife rack in top basket

Innovations and technology

- Heat exchanger Hygienic and efficient drying
- DosageAssist detergent dispenser
- Automatic detergent detection
- ActiveWater hydraulic water system
- EcoSilence BLDC drive
- AquaSensor III, Load Sensor
- AquaMix Glass protection system
- AquaStop: Bosch warranty in case of water damage for the lifetime of the appliance.*
- Curved spray arms

Design features

- Push button top edge controls
- Acoustic end of cycle indicator, Time remaining indicator (min), water inlet indicator
- Red Info light
- Electronic time delay: 1-24 hours with Acoustic end of cycle indicator, water inlet indicator
- Push button top edge controls
- Stainless steel interior
- Display colour: Red LED indicators
- LED salt refill indicator, LED rinse aid refill indicator
- Alternating spray arms
- Large item spray head, steam protection plate
- Self-cleaning filter system with 3 piece corrugated filter
- Acoustic end of cycle indicator
- Front-adjustable rear foot
- Dimensions (HxWxD): 81.5 x 59.8 x 55cm
- Efficiency information relates to the Eco 50 programme. This
 programme is suitable for cleaning normally soiled tableware
 and is the most efficient programme in terms of combined
 energy and water consumption.