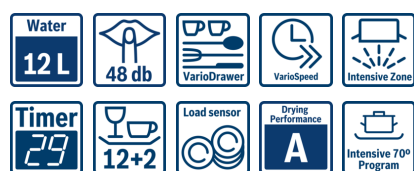


Serie | 6, Free-standing dishwasher, 60 cm, White SMS58T02GB


A⁺


Optional accessories

SGZ1010 : inlet and outlet hose extention

SMZ5001 : Baby care kit

SMZ5100 : Vario-cutlery basket

- **VarioFlex basket system and VarioDrawer:** Great loading capacity and more room.
- **VarioSpeed:** cleans in up to half the time with optimum cleaning and drying results.
- **Internal water protection:** for optimum security against flooding.
- **Glass protection technology:** extra gentle handling for your delicate glasses.
- **Child lock on door:** prevents accidental door opening during operation.

Technical Data

Water consumption (l) :	12.0
Construction type :	Free-standing
Height of removable worktop (mm) :	30
Depth with open door 90 degree (mm) :	1155
Adjustable feet :	Yes - front only
Maximum adjustability feet (mm) :	20
Adjustable plinth :	No
Net weight (kg) :	49.620
Gross weight (kg) :	51.0
Connection rating (W) :	2400
Current (A) :	13
Voltage (V) :	220-240
Frequency (Hz) :	50; 60
Length of electrical supply cord (cm) :	175
Plug type :	GB plug
Length inlet hose (cm) :	165
Length outlet hose (cm) :	190
EAN code :	4242002708645
Number of place settings :	14
Energy efficiency class (2010/30/EC) :	A+
Energy consumption annual (kWh/annum) - NEW (2010/30/EC) :	299.00
Energy consumption (kWh) :	1.05
Power consumption in left-on mode (W) - NEW (2010/30/EC) :	0.10
Power consumption in off-mode (W) - NEW (2010/30/EC) :	0.10
Water consumption annual (l/annum) - NEW (2010/30/EC) :	3360
Drying performance :	A
Reference programme :	Eco
Total cycle time of reference programme (min) :	210
Noise level (dB(A) re 1 pW) :	48
Installation type :	Built-under



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Serie | 6, Free-standing dishwasher, 60 cm, White SMS58T02GB

Performance

- Energy Efficiency Class: A+ (on an Energy Efficiency Class scale from A+++ to D)
- Capacity: 14 place settings. VarioDrawer on 3rd level
- Energy consumption in Eco 50 programme: 1.05 kWh
- Energy consumption in programme Eco 50 °C: 299 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.
- Energy consumption when connected to hot water in Eco 50 programme: 0.7 kWh
- Power consumption off-mode / left-on mode: 0.1 W / 0.1 W
- Duration of the left-on mode: 0 minutes
- Water consumption in Eco 50 programme: 12 litres
- Water consumption in Eco 50 programme: 3360 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

Programmes/functions

- 5 programmes:
Intensive 70 °C, Auto 45-65 °C, Eco 50 °C,
Quick wash 45 °C, Pre-Rinse
- 4 temperatures
- 2 Special options: Intensive Zone, VarioSpeed

Flexible design elements

- VarioDrawer on 3rd level
- VarioFlex basket system
- 3 stage Rackmatic height-adjustable top basket
- Silver baskets with pull-out handle
- 2 foldable plate racks in top basket
- 2 foldable plate racks in bottom basket, and 2 foldable cup racks in bottom basket
- 2 foldable cup shelves in top basket and 2 foldable cup racks in bottom basket

Innovations and technology

- EcoSilence BLDC drive
- Residual heat drying system
- ActiveWater hydraulic water system
- DosageAssist detergent dispenser
- Automatic detergent detection
- AquaSensor III, Load Sensor
- AquaMix - Glass protection system
- Leak protection system

Design features

- Large item spray head
- Stainless steel interior
- Control buttons on front of fascia
- Display colour: Red LED indicators
- LED salt refill indicator, LED rinse aid refill indicator
- Alternating spray arms
- Regenerative electronics
- Self-cleaning filter system with 3 piece corrugated filter
- Child safety - Childproof door lock, Tamperproof controls
-
- Electronic time delay: 1-24 hours with remaining programme time indicator (min), water inlet indicator
- Dimensions (HxWxD): 84.5 x 60 x 60cm
- 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.