

iQ500
SN258W06TG white
Dishwasher 60cm
Freestanding , Zeolith energy efficient
drying

A+++



- ✓ brilliantShine system: the perfect interaction of Zeolith®, Shine&Dry and glass 40° for extraordinary drying and cleaning results particularly for shiny glasses.
- ✓ varioSpeed Plus: Reduce program running times by up to 66%.
- ✓ emotionLight for full illumination of the entire dishwasher interior.
- ✓ Home Connect enabled: Access and control your dishwasher, no matter where you are - with the easy-to-use Home Connect App (available for iOS and Android.)

Features

Technical Data

Water consumption (l) : 9.5
 Built-in / Free-standing : Free-standing
 Height of removable worktop (mm) : 815
 Depth with open door 90 degree (mm) : 1155
 Adjustable feet : Yes - front only
 Maximum adjustability feet (mm) : 20
 Net weight (kg) : 55.078
 Gross weight (kg) : 57.0
 Connection Rating (W) : 2400
 Current (A) : 10
 Voltage (V) : 220-240
 Frequency (Hz) : 50; 60
 Length electrical supply cord (cm) : 175
 Plug type : GB plug
 Length inlet hose (cm) : 165
 Length outlet hose (cm) : 190
 EAN code : 4242003796832
 Number of place settings : 14
 Energy efficiency class (2010/30/EC) : A+++
 Energy consumption annual (kWh/annum) - NEW (2010/30/EC) : 237
 Energy consumption (kWh) : 0.83
 Power consumption in left-on mode (W) - NEW (2010/30/EC) : 0.50
 Power consumption in off-mode (W) - NEW (2010/30/EC) : 0.50
 Water consumption annual (l/annum) - NEW (2010/30/EC) : 2660
 Drying performance : A
 Reference programme : Eco
 Total cycle time of reference programme (min) : 195
 Noise level (dB(A) re 1 pW) : 42
 Installation typology : Built-under



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Performance

- Energy Efficiency Class: A+++ (on an Energy Efficiency Class scale from A+++ to D)
- Zeolith energy efficient drying
- 14 place settings with varioDrawer on 3rd level
- Energy consumption in programme Eco 50 °C: 237 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: 195 minutes
- A rated performance for washing and A for drying
- Noise level dB (A) re 1pW: 42 dB
- Noise level (silence programme): 40 dB(A) re 1 pW
- Power consumption off-mode / left-on mode: 0.5 W / 0.5 W

Programmes/functions

- 8 programmes: Intensive 70 °C, Auto 45-65 °C, Eco 50 °C, Silence 50 °C, Short 60 °C, Glass 40 °C, Quick 45 °C, Pre-Rinse
- 4 special options: Remote Start, intensiveZone, varioSpeed Plus, Shine & Dry
- Machine Care - 30 cycle reminder to run cleaning programme

Flexible design elements

- varioFlex Pro basket system, Basket system with blue coloured touchpoints
- varioDrawer Pro
- 3 stage rackMatic height-adjustable top basket
- 6 foldable plate racks in top basket
- 8 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
- Glass rack in bottom basket

Innovations and technology

- brilliantShine system: the perfect interaction of Zeolith®, Shine&Dry option and glass 40°programme for extraordinary drying and cleaning results.
- Home Connect ready
- hydroDry hygienic and efficient drying
- dosageAssist detergent dispenser
- iQDrive motor
- Automatic detergent aware system
- hydroSensor, loadSensor

Design features

- Black touch control operation
- Interior blue emotionLight
- Real-time clock
- Time delay: 1-24 hours with water inlet indicator
- hydroSafe - ultimate 24hr anti leak system with guarantee
- LED salt refill indicator, LED rinse aid refill indicator
- Self-cleaning filter system with 3 piece corrugated filter
- Child safety - childproof door lock, Child safety - Tamperproof controls
- 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.