



# BOSCH



Bosch  
WAN24100GB  
Washing machine

Predecessor:

Successor:

EAN code:  
4242002938264

sales programme:

## Serie | 4

### WAN24100GB

#### Automatic washing machine

#### Performance

- Energy Efficiency Class: A+++ -10%
- -10% more economical (157kWh/year) than the standard value (174 kWh/year) of energy efficiency class A+++ in category 7 kg according to the EU-order 1061/2010
- Capacity: 7 kg
- Maximum spin speed: 1200 rpm  
Remaining moisture: 55 %
- B spin class
- Energy consumption :157 kWh per year, based on 220 standard washing cycles
- Energy consumption: standard 60 °C cotton programme 0.85 kwh full load and 0.69 kwh partial load and 40 °C cotton programme 0.51 kwh partial load
- Cottons 60 Eco and Cottons 40 Eco are the standard washing programmes to which the information in the label relates. These programmes are suitable to clean normally soiled cotton laundry and are the most efficient programmes in terms of combined energy and water consumption.
- Weighted power consumption off-mode / left-on mode: 0.12 W / 0.5 W
- Duration of the left-on mode: 15 min
- Water consumption 9020 litres per year, based on 220 standard washing cycles
- Programme time:60 °C cotton programme 200 min at full load 200 min at partial load and 40 °C cotton programme 200 min partial load
- Drum volume: 55 litres
- Noise level washing : 54dB (A) re 1pW: Noise level spinning:74dB (A) re 1 pW

#### Programmes/functions

- Fully electronic control dial for all wash and special programmes
- Touch control buttons: Start delay, Temperature selection, Start / Reload , SpeedPerfect, EcoPerfect, Aqua Plus, Spin speed reduction
- Special programmes: Dark Wash, Shirts, Sportswear , Jeans, Mixed Load, Allergy +, Super Quick 15/30, Duvet, Night Wash, Drum clean with reminder, rinse/spin/drain, Handwash/Wool, Delicate/Silk programme
- Safeguard monitoring system adjusts load distribution and programme settings to protect clothes

#### Key features

- VarioPerfect: speed or energy efficiency with perfect wash performance every time
- EcoSilence drive with 10 year warranty
- AntiVibration Design - for more stability and quietness

#### Additional features

- Large display for programme progress indication, temperature, spin speed, remaining time, 24 h end time delay and load recommendation
- 3D AquaSpa wash system with cascade for faster water penetration
- Multiple Water Protection
- Reload facility
- Overdosage indication
- Buzzer to indicate the end of cycle

## Included accessories

- WMZ2200 Floor securing component
- WMZ2380 Extension for cold water inlet /Aquastop

## Optional accessories

## Alternative colors available

## Technical Data

#### Characteristics

Construction type : Free-standing  
Height of removable worktop (mm) : 850  
Dimensions of the product (mm) : 848 x 598 x 550  
Net weight (kg) : 68.0  
Connection rating (W) : 2300  
Current (A) : 10  
Voltage (V) : 220-240  
Frequency (Hz) : 50  
Approval certificates : CE, VDE  
Length of electrical supply cord (cm) : 210  
Washing performance class : A  
Door hinge : Left  
Wheels : No  
EAN code : 4242002938264

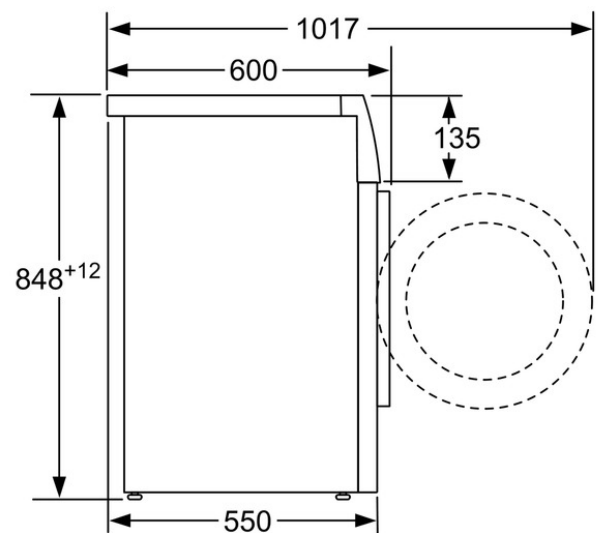
#### Consumption and connection features

Capacity cotton (kg) - NEW (2010/30/EC) : 7.0  
Energy efficiency class - NEW (2010/30/EC) : A+++  
Energy consumption annual (kWh/annum) - NEW (2010/30/EC) : 157  
Power consumption in off-mode (W) - NEW (2010/30/EC) : 0.12  
Power consumption in left-on mode - NEW (2010/30/EC) : 0.50  
Water consumption annual (l/annum) - NEW (2010/30/EC) : 9020  
Spin drying performance class : B  
Maximum spin speed (rpm) - NEW (2010/30/EC) : 1175  
Average washing time cotton 40C (partial load) - NEW (2010/30/EC) : 200  
Average washing time cotton 60C (full load) (min) - NEW (2010/30/EC) : 200  
Average washing time cotton 60C (partial load) - NEW (2010/30/EC) : 200  
Duration of the left-on mode - NEW (2012/30/EC) (min) : 15  
Noise level washing (dB(A) re 1 pW) : 54  
Noise level spinning (dB(A) re 1 pW) : 74  
Installation type : Free-standing



# BOSCH

Serie | 4  
WAN24100GB  
Automatic washing machine



measurements in mm