

iQ300, Washing machine, front loader, 8 kg, max. 1400 rpm
WM14N208GB



Outstanding washing performance with iQdrive motor and smartFinish program to reduce wrinkles.

- ✓ speedPack L: speed up your cycle, or wash clothes in just 15 minutes.
- ✓ Best Energy Efficiency label A: Our most energy-efficient washing machines.
- ✓ LED simple touch display - easy to use and shows all relevant information clearly
- ✓ Outdoor/ Waterproofing programme – Protects waterproof textiles.
- ✓ Efficient, quiet, and durable with guarantee - iQdrive with 10 year guarantee

Features

Technical Data

Energy Efficiency Class¹: A
Weighted energy consumption in kWh per 100 washing cycles of eco 40-60 programme:46 kWh/100 cycles
Rated capacity, in kg, for the eco programme at full load (EU 2017/1369):8.0 kg
The water consumption of the eco programme in liters per cycle: 47 l
Duration of eco 40-60 programme in hours and mins at rated capacity:3:33 h
Spin-drying efficiency class of eco 40-60 programme: B
Airborne acoustical noise emission class:A
Airborne acoustical noise emissions : 72 dB(A) re 1pW
Built-in / Free-standing: Freestanding
Dimensions of the product:845x598x590 mm
Weight: 69.5 kg
Connection Rating: 2300 W
Fuse protection:10 A
Nominal power:220-240 V
Frequency: 50 Hz
Length electrical supply cord: 210 cm
Door opening:Left
Wheels: No
EAN code:4242003938898
Installation type: Freestanding



Optional accessories

WX975600	Floor securing component
WZ10131	Extension for cold water inlet /Aquastop
WZWP40W	Platform with pull-out, washer, cubic

¹ Scale of Energy Efficiency Classes from A to G

iQ300, Washing machine, front loader, 8 kg, max. 1400 rpm WM14N208GB

Features

Performance

- Energy Efficiency Class¹: A
- Energy² / Water³: 46 kWh / 47 litres
- Load capacity: 1 - 8 kg
- Programme duration⁴: 3:33 h:min
- Spin drying efficiency class: B
- Spin speed^{**}: 0 - 1400 rpm
- Noise level: 72 dB (A) re 1 pW
- Noise efficiency class: A

Programmes/functions

- Standard programmes: cottons, easy care, delicates, wool hand wash
- Special programmes: Dark Wash, shirts/blouses, textile guard re-proofing programme, mixed fabrics, rapid 15 minute quick wash, drum clean with reminder, wool/handwash, delicates/silk

Key features

- varioSpeed: Up to 65% reduced washing cycle ***
- Touch control buttons: prewash, Ready in, temperature selection, Night Wash / Silent Wash, varioSpeed, start/pause with reload function, spin speed selection

Additional features

- Reload Function: Stop the washing machine to add any forgotten items of laundry to the drum.
- Large display for spin speed, remaining time, 24 h end time delay and load recommendation
- Usage meter: counts completed programmes
- Drum volume: 65 litres
- Aqua Protection
- Fully electronic control dial for all wash and special programmes
- antiVibration Design - for more stability and quietness
- iQdrive with 10 year warranty
- iQdrive with 10 year warranty
- waterPerfect Plus: for efficient use of water even with small loads thanks to intelligent sensor technology.
- Foam detection system
- Out of balance load adjustment
- No
- End of cycle buzzer
- Electronic child safety package
- Divider for Liquid Detergent
- Large black-black door with 171° opening
- Metal door catch
- Magnet door lock

Technical Information

- Slide-under installation
- Dimensions (H x W): 84.5 cm x 59.8 cm
- Appliance depth: 59.0 cm
- Appliance depth incl. door: 63.3 cm

- Appliance depth with open door: 106.3 cm

¹ Scale of Energy Efficiency Classes from A to G

² Energy consumption in kWh per 100 cycles (in programme Eco 40-60)

³ Weighted water consumption in litres per cycle (in programme Eco 40-60)

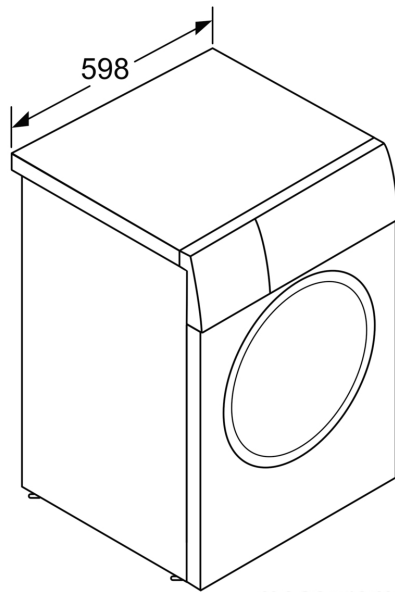
⁴ Duration of Eco 40-60 programme

** The maximum spin speed is automatically reduced in the case of laundry imbalances.

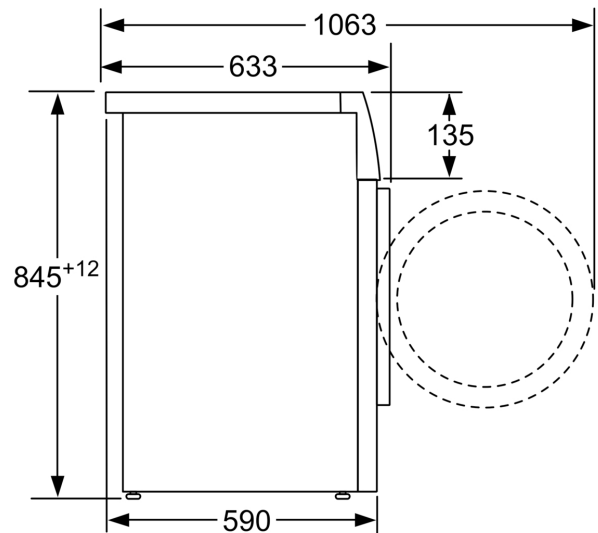
*** Comparison between the program duration of Easy-care 40°C and the program duration of Easy-care 40°C + activated varioSpeed option

**iQ300, Washing machine, front loader, 8 kg, max. 1400 rpm
WM14N208GB**

Dimensioned drawings



measurements in mm



measurements in mm