

**Series 6, heat pump tumble dryer, 9 kg
WQG245R9GB**



A++

The heat pump dryer with A++ and SelfCleaning condenser saves energy and its AutoDry sensor knows when your load is ready, protecting your garments.

- **ActiveAir** - Heat Pump drying technology for efficient energy use.
- **SelfCleaning Condenser**: keep the condenser free of fluff to maintain A++ energy efficiency.
- **AutoDry**: automatically dries to the exact degree of dryness you want.
- **Half load option**: optimises the drying settings (load and duration) for small loads.
- **AntiVibration Design**: extremely stable and especially quiet thanks to special vibration protection.

Technical Data

Built-in / Free-standing : Free-standing
 Removable top : No
 Door hinge : Right
 Length electrical supply cord : 145.0 cm
 Height of removable worktop : 0 mm
 Dimensions of the product : 842 x 598 x 613 mm
 Net weight : 56.4 kg
 Drum volume : 112 l
 Fluorinated greenhouse gases : No
 Type of refrigerant : R290
 Hermetically sealed equipment : Yes
 Quantity of fluorinated gases : 0.149 kg
 The quantity expressed in CO2 equivalent : 0.000 t
 Connection Rating : 800 W
 Fuse protection : 10 A
 Voltage : 220-240 V
 Frequency : 50 Hz
 Approval certificates : CE, E17D UKCA marking, VDE
 Drying process : automatic
 Capacity cotton - NEW (2010/30/EC) : 9.0 kg
 Energy efficiency rating : A++
 Energy consumption electric dryer, full load - NEW (2010/30/EC) : 2.05 kWh
 Standard cotton programme time at full load : 176 min
 Energy consumption electric dryer, partial load - NEW (2010/30/EC) : 1.25 kWh
 Standard cotton programme time at partial load : 121 min
 Weighted annual energy consumption, electric dryer - NEW (2010/30/EC) : 258.0 kWh/annum
 Power consumption in off-mode - NEW (2010/30/EC) : 0.15 W
 Power consumption in left-on mode - NEW (2010/30/EC) : 0.50 W
 Weighted programme time : 145 min
 Condensation efficiency class - NEW (2010/30/EC) : B
 Average condensation efficiency full load (%) : 86 %
 Average condensation efficiency partial load (%) : 86 %
 Weighted condensation efficiency (%) : 86 %



Optional accessories

WMZ20600 :
 WTZ1110 :
 WTZ27410 : Stacking kit



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Performance

- Energy Efficiency Class¹: A++
- Energy²: 258 kWh
- Capacity: 1 - 9 kg
- Programme time³: 176 min
- Noise level: 64 dB (A) re 1 pW
- Condensation efficiency class⁴: B
- Condensation efficiency⁵: 86 %

Programmes/functions

- Standard programmes: cotton, easy care
- Special programmes: Cottons, shirts/blouses, Cotton Eco, Down, Delicates, Towels, Mixed Load, Super Quick 40, Sportswear, Duvet, Easy-Care, Woollens, Timed programme warm

Key features

- Half Load option: optimises drying for smaller loads
- Touch control buttons: Iron dry, Cupboard dry, Cupboard dry +, end Time Delay, Reduced ironing, Low heat, Buzzer, Start / Reload / Pause, 24 h end Time Delay

Additional features

- SC1R
- Speed
- Fully electronic control dial for sensor drying programmes and timed programmes
- Large LED display for remaining time and 24 hours time delay, programme progress indication and special functions
- Load recommendation
- Soft dial
- Sensitive drying: large stainless steel drum with textile care and revolution drying system
- AntiVibration design: for greater stability and quietness
- No
- Drum interior light
- Container for condensed water
- Child Lock
- Buzzer to indicate the end of cycle
- NewValue door with cover glass, silver-black grey
- Door hinge: right-hand
- Metal door catch

Technical Information

- Dimensions (H x W): 84.2 cm x 59.8 cm
- Appliance depth: 61.3 cm
- Appliance depth incl. door: 64.8 cm
- Appliance depth with open door: 109.6 cm
- Heat pump technology with climate friendly cooling agent

¹ At a range of energy efficiency classes from A+++ to D

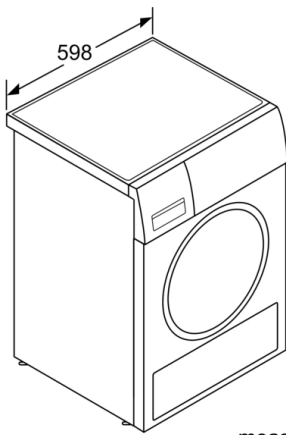
² Energy consumption kWh per year, based on 160 drying cycles of the standard cotton programme at full and partial load, and the consumption of the low power modes

³ Programme time of the standard cotton programme at full load

⁴ On a condensation efficiency class scale from A to G

⁵ Weighted condensation efficiency for the standard cotton programme at full and partial load

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measurements in mm

