

## Series 6, heat pump dryer, 9 kg WQG24509GB

**A++**



- Automatic condenser cleaning guarantees a high drying performance with constantly low energy consumption of A++.
- **AutoDry:** gently dries laundry to precisely the degree of dryness you want.
- **AntiVibration Design:** extremely stable and especially quiet thanks to special vibration protection.
- Climate friendly dryer with the most environmental friendly agent (R290).
- **Big LED Display:** easy operation and extra functions available.

### Technical Data

Built-in / Free-standing : Free-standing  
 Removable top : No  
 Door hinge : Right  
 Color / Material body : White  
 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 %

