SIEMENS

iQ300, heat pump dryer, 8 kg
WT45M231GB





Optional accessories

WZ11410	Stacking kit
WZ20400	Stacking kit with pull-out shelf
WZ20600	Wool in basket - accessory

iSensoric heat-pump dryer with selfCleaning condenser for high energy efficiency over lifetime.

- ✓ Sensor-controlled autoDry technology delivers perfectly dried laundry.
- ✓ Special drying programme for functional textiles such as sportswear and outdoor clothing.
- ✓ 40 minute quick dry programme (Rapid 40).
- ✓ drumLight for an ideal illumination of the drum interior.

Features

Technical Data

Built-in / Free-standing:	Freestanding
Removable top:	No
Door opening:	Right
Length electrical supply cord:	145.0 cm
Dimensions:	842x598x599 mm
Weight:	55.4 kg
Fluorinated greenhouse gases:	Yes
Hermetically sealed equipment:	Yes
Quantity of fluorinated gases:	0.220 kg
The quantity expressed in CO2 equivalent:	0.315 t
EAN code:	4242003834480
Connection Rating:	1000 W
Fuse protection:	10 A
Nominal power:	220-240 V
Frequency:	50 Hz

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[1] Scale of Energy Efficiency Classes from A to G

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Features

Performance

- Energy Efficiency Class: A++ at a range of energy efficiency classes from A+++ to D
- Capacity: 8 kg
- Energy consumption 224.0 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. Actual energy consumption per cycle will depend on how the appliance is used
- Energy consumption of the standard cotton programme at full load 1.8 kWh and energy consumption of the standard cotton programme at half load 1.07 kWh
- The programme Cotton cupboard dry used at full and partial load is the standard drying programme to which the information in the label and the fiche relates, this programme is suitable for drying normal wet cotton laundry and is the most efficient programme in terms of energy consumption for cotton.
- Programme time of the standard cotton programme at full load 203 min and programme time of the standard cotton programme at partial load 126 min.
- Weighted programme time of the standard cotton programme at full and partial load: 159 min.
- Condensation efficiency class B on a scale from G (least efficient) to A (most efficient).
- Average condensation efficiency of the standard cotton programme at full load 83 % and average condensation efficiency of the standard cotton programme at partial load 83 %.
- Weighted condensation efficiency for the standard cotton programme at full and partial load: 83 %.
- Power consumption in off-mode 0.1 W and in left-on mode 0.5 W
- Noise level: 64 dB (A) re 1 pW

Programmes/functions

- Fully electronic control dial for sensor and timed programmes
- Touch control buttons: low heat, less ironing, programme length, start/pause, fine-tuning for drying level, 24 h end time delay, less ironing, fine-tuning for drying level, low heat, programme length, end time delay, start/pause
- Special programmes: Woollens Finish, mixed fabrics, outdoor, towels, timed programmme warm, timed programme cold, lingerie, rapid 40, shirts

Key features

- activeAir technology, Electronic Humidity Control
- Heat Pump with self cleaning condenser
- Heat pump technology with climate friendly cooling agent
- Sensitive drying: large softDry stainless steel drum system and revolution drying system
- AntiVibration design: for greater stability and quietness

Additional features

- LED Display for remaining time and 24 hours time delay, programme status indication, special functions
- Anti crease cycle 120 minutes at the end of the programme
- Drum interior light
- Warning for fluff filter and condensed water container
- Child lock
- End of cycle buzzer
- Door hinge: right-hand
- Container for condensed water

Technical Information

- Dimensions (H X W X D): 84.2 x 59.8 x 65.2 cm
- Slide-under installation
- integrated glass door with frame silver-black grey

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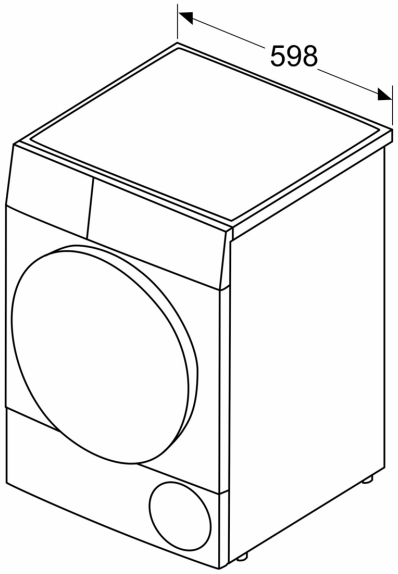
Dimensioned drawings

Measurements in mm



Measurements in mm

