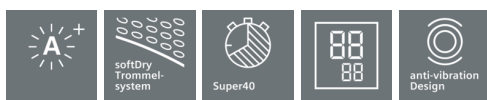


iQ300 Heat Pump Dryer 7kg WT43H002



special accessories

WZ20600	wool basket
WZ20400	Connection set with pull-out
WZ20160	connection set condensate
WZ11410	connection set

iSensoric heat pump dryer for efficient drying in class A+.

- Energy efficiency class A+. Low energy consumption
- Sensor-controlled autoDry technology prevents laundry from shrinking during drying.
- Outdoor program for gentle drying of functional textiles for sports and outdoor activities.
- 40-minute quick drying program (super40).
- easyClean filter - easy cleaning of the condenser filter.

Furnishing

Technical specifications

Design : standing device

Removable worktop : No Door

hinge : Right

Length of connection cable (cm) : 145.0 Height of

worktop (mm) : 842 Unit dimensions (mm) : 842 x

598 x 599 Net weight (kg) : 46.464

Fluorinated greenhouse gases : No

Refrigerant type : R290

Hermetically sealed device : Yes Amount

of refrigerant (kg) : 0.140 Amount as CO2

equivalent (t) : 0.000 EAN number :

4242003866085

Connected load (W) : 600

Fuse (A) : 10 Voltage (V) :

220-240 Frequency (Hz) :

50

Approval certificates : CE, VDE

Nominal capacity in kg of cotton for the standard cotton program at

full load - new (2010/30/EC) : 7.0

Energy efficiency class (2010/30/EC) : A+

Energy consumption of standard cotton program at full load for

electrically heated household tumble dryers - new (2010/30/EC) : 1.96

Program duration of the standard cotton program at full load (min) :

204

Energy consumption of standard cotton program at partial load for

electrically heated household tumble dryers - New (2010/30/EC) (kWh) :

1.16

Program duration of the standard cotton program at partial load

(min) : 126

Weighted annual energy consumption for electrically heated

household tumble dryers - new (2010/30/EC) (kWh) : 243.0

Weighted program duration of the standard cotton program at full

load and partial load (min) : 159

Average condensation efficiency of the standard cotton program at full

load (%) : 81 Average condensation efficiency of the standard cotton

program at partial load (%) : 81 Weighted condensation efficiency for

the standard cotton program at full load and partial load (%) : 81

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iQ300 Heat Pump Dryer 7kg WT43H002

Furnishing

performance and consumption

- Nominal capacity for the standard cotton program at full load: 7 kg of cotton laundry
- Type of dryer: condensation
- Energy efficiency class: A+ on an energy efficiency class scale from A+++ to D
- Energy consumption of 243.0 kWh/year based on 160 drying cycles for the standard cotton program at full and partial load and the consumption of the low power modes. The actual energy consumption per cycle depends on how the device is used

- Energy consumption of the standard cotton program at full load 1.96 kWh and energy consumption of the standard cotton program at partial load 1.16 kWh
- Power consumption in off mode 0.1 W and in non-off mode 0.5 W
- Leaving state duration: NO_FEATURE
- The Cotton Eco program is the standard drying program to which the information on the label and in the fiche relates. This program is suitable for drying normal wet cotton fabrics and is the most efficient in terms of energy consumption for cotton.

- Weighted program duration of the standard cotton program with full and partial filling: 159 min.
- Program duration of the standard cotton program with full load 204 min and program duration of the standard cotton program with partial load 126 min.
- Condensation efficiency class B on a scale from G (least efficient) to A (most efficient).
- average condensation efficiency of the standard cotton program at full load 81%; and average condensation efficiency of the standard cotton program at partial load 81%.
- Weighted condensation efficiency of the standard cotton program 81%.
- Sound power level: 65 dB (A) re 1 pW

programs

- Special programs: Quick/mix, outdoor, towels, timed program 30 minutes cold, timed program 30 minutes warm, lingerie, super 40, blouses/shirts

options

- Anti-crease 120 minutes at the end of the program
- touchControl buttons: anti-crease, fine adjustment of degree of drying, 24 h ready in

comfort and safety

- Capacitor protection filter
- AutoDry: moisture-controlled drying programs
- Fully electronic one-button operation for humidity-controlled, time and special programs
- LED display for remaining time display and 24 h end time preselection, program status, additional functions
- softDry drum system: large galvanized drum, soft design driver
- anti-vibration design: more stability and smoothness

- Display for full condensate tank
- clean filter
- child lock
- Signal at the end of the program
- Plastic door white
- comfort closure
- Door stop: right
- metal locking hook

Technical information

- Device dimensions (H x W x D): 84.2 cm x 59.8 cm x 59.9 cm
- can be pushed under from a niche height of 85 cm

**iQ300 Heat Pump Dryer 7kg
WT43H002**

dimensional drawings

