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BOSCH

series | 8 dryers

WTW875W0

Self cleaning condenser heat pump dryer



SensitiveDrying System · SelfCleaning Condenser · Green Technology Inside · AutoDry · AntiVibration Design · ActiveAir Technology

Stiftung Warentest test **GUT (1,8)**
Bosch WTW875W0
Im Test: 11 Kondensationswäschetrockner mit Wärmepumpe
11x gut
Ausgabe 09/2016
www.test.de
16KE58

The heat pump dryer with the best noise level in class A+++ and SelfCleaning Condenser™: unique with optimal energy consumption.

A+++

- **Energy efficiency A+++:**dries most economically.
- **Operating noise 62dB:**best noise value in class A +++.
- **Self-Cleaning Condenser™:**Never clean manually again, for the life of the device with the best energy efficiency.
- **Sensitive Drying System:**even, gentle drying thanks to the unique drum structure.
- **ComfortControl:**easy overview and operation thanks to the intuitive user interface.

Technical specifications

design :	standing device
Removable worktop : Door	no
stop :	Right
Length of connection cable (cm) :	145.0
Height of worktop (mm) : Unit	842
dimensions (mm) : Net weight (kg) :	842x598x599 55.0
Fluorinated greenhouse gases :	no
Type of refrigerant :	R290
Hermetically sealed device : EAN number :	Yes 4242002852096
Connection value (W) :	1000
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) :	8.0
Standard cotton program : Energy efficiency class (2010/30/EC) : Energy consumption of the standard cotton program at full load for electrically heated household tumble dryers - new (2010/30/EC) : Program duration of the standard cotton program at full load (min) :	Cottons cupboard dry A+++ 1.46 148
Energy consumption of standard cotton program at partial load for electrically heated household tumble dryers - new (2010/30/EC) (kWh) :	0.82
Program duration of the standard cotton program at partial load (min):	94
Weighted annual energy consumption for electrically heated household tumble dryers - new (2010/30/EC) (kWh) :	176.0
Weighted program duration of the standard cotton program at full load and partial load (min) : Average condensation efficiency of the standard cotton program at full load (%) : Average condensation efficiency of the standard cotton program at partial load (%) :	117 87 89
Weighted condensation efficiency for the standard cotton program at full load and partial load (%) :	88

'!2E20AC-ifcajg!

special accessories

WMZ20500 : pedestal with pull-out
WMZ20600 : "wool basket"
WTZ11400 : Connection set with extension
WTZ20410 : Connection set

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The heat pump dryer with the best noise level in class A+++ and SelfCleaning Condenser™: unique with optimal energy consumption.

performance and consumption

- Nominal capacity for the standard cotton program at full load: 8 kg of cotton laundry
- Type of dryer: Condensation with heat pump technology
- Energy efficiency class: A+++
- Energy consumption of 176.0 kWh/year based on 160 drying cycles for the standard cotton program at full and partial load and

  the consumption of the modes with low power consumption. The actual energy consumption per cycle depends on how the device is used
- Energy consumption of the standard cotton program at full load 1.46 kWh and energy consumption of the standard cotton program at partial load 0.82 kWh
- Power consumption in off mode 0.13 W and in non-off mode 0.13 W
- Duration of the left-on state: 30 min
- The Cottons Cupboard Dry 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: 117 min.
- Program duration of the standard cotton program with full load 148 min and program duration of the standard cotton program with partial load 94 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 87%; and average condensation efficiency of the standard cotton program at partial load 89%.
- Weighted condensation efficiency of the standard cotton program 88%.
- Sound power level: 62 dB (A) re 1 pW

programs

- Special programmes: wool finish, mix, towels, quilts, warm time program, cold time program, cotton, easy-care, AllergyPlus, sportswear, down, extra short 40', blouses/shirts, delicates

options

- Anti-crease 120 minutes at the end of the program
- TouchControl buttons: gentle drying, signal, end time delay, start/pause, drying targets, power button, fine adjustment of drying level, child lock 3 seconds, 60 min. anti-crease, 120 min. anti-crease, 24 h end time delay

comfort and safety

- SelfCleaning Condenser - never clean the condenser again
-
- AutoDry: moisture-controlled drying programs
- Program selector with integrated on/off switch
- Large, clear LED display for remaining time display and 24-hour end time preselection, program status, additional functions.
- Sensitive Drying System: large stainless steel drum, driver in soft design
-
- AntiVibration Design: more stability and smooth running
- Drum interior lighting: LED
- child lock
- Signal at the end of the program
- Glass door with silver-black-grey frame
- Comfort closure with
- Swing door, hinged on the right

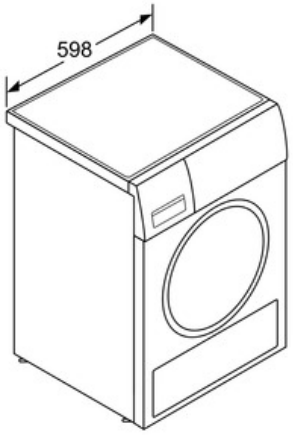
Technical information

- 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

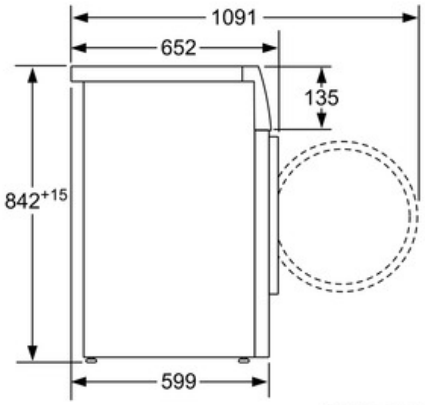
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Maße in mm



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