SANG-IORGIO

8kg Heat pump dryer

Type: SDR8P Model: SDR8P





Main features

- Heat pump technology with R290 GAS with zero environmental impact
- PSC motor
- (1) Delayed start (1 24 hours)
- 🔼 Easy Iron: softens and facilitates ironing
- Wardrobe: ready to be stored in the closet
- Extra Extremely dry: ready to be worn
- (Reverse rotation
- A Half load
- **SP** Timed drying
- Led lighting

Technical data

Type of product: Stand alone EAN code: 8033675154008

Product dimension: 596 x 630 x 840mm

Dimensions with packaging: 645 x 673 x 884 mm

Net Weight: 57kg

Type of refrigerant: R290 Amount of refrigerant: 150 g

Nominal electrical connection data: 600 W

Current: 10A

Voltage: 220 - 240V Frequency: 50Hz

Approval certification: VDE
Door reversibility: Yes
Drum volume (liters): 102 lt
Door opening angle: 180°
Drum diameter: 575 mm
Nominal cotton capacity*: 8 kg

Energy efficiency*: A ++

Electric consumption at full load*: 1.67 kW
Electric consumption at partial load*: 1.00 kW
Standard cotton programme time at full load*: 172 m
Weighted energy consumption*: 208 kWh / annum

Weighted programme time: 172 min.

Condensation efficiency at full load **: 89.4% Condensation efficiency at half load **: 92.3%

Condensation efficiency class: A

Control panel

- Interface with digit display
- Evil condensation tank indicator
- m Programme progress phase
- Filter cleaning indicator
- ()) End of drying acoustic signal

Safety

- Safety Child safety
- * Data relating to 2010/30 / EC regulation
- ** Average values of various programmes

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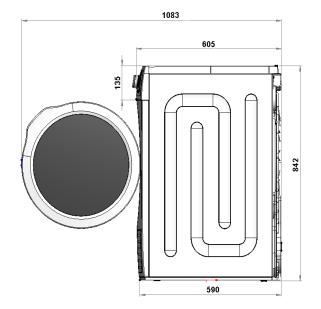
Drying programmes

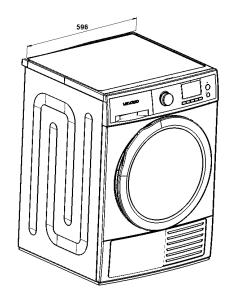
- 1-Cotton
- 2 Intensive (Eco Dry)
- 3 Synthetic
- 4 Rapid
- 5 Shirt
- 6 Towels
- 7 Jeans/Coloured
- 8 Duvet
- 9 Sport/Fitness
- 10 Delicate
- 11 Bed Sheet
- 12 Wool
- 13 Mixed
- 14 Ambient air
- 15 Hot air

Consumption data

- Energy efficiency class¹: A++
- Energy²: 224 kWh/annum
- Nominal load capacity: 8 Kg
- Programme duration³: 172 min./cycle
- Airborne noise emission: 65 dB
- Condensation efficiency class⁴: A
- Condensation efficiency ⁵: 92.3 %

- ³ Duration of the Dry Cotton programme (cupboard) at full load.
- $^{\rm 4}$ On condensation efficiency class table from A to G.
- ⁵ Condensation efficiency weighted with dry cotton programme (cupboard) at full load and at partial load.





¹ On energy efficiency classes table from A+++ to D.

² Annual energy consumption in kWh, based on 160 cycles of drying with cotton dry programme (cupboard) fully load and part load, and in low power mode.