

ELECTRIC TUMBLE DRYER WITH WAVY® CONTROL, 24 KG - THREE-PHASE GD600E

Ref: 0911.12.086A
Magnus



Drum inversion and second temperature probe, as standard.

Electronic control Wavy®: user interface adaptable to user needs and skills; unlimited possibility to create and customize programs. Possibility to record all working data.

Unlimited programs, to manage manually and optimize consumptions. Times and temperatures automatically managed.

Control of real drum rotation by sensors (aluminum coated drum).

Redundant security: on drum opening, on the inspection filter panel, on the exhaust temperature.

Drum door opening 180°: easy loading and unloading process placing a trolley against the machine.

Easy and quick maintenance: ergonomic position of internal components easy to be reached.

Big air flow.

Extremely silent

Exhaust air filtered by inox filter.

Inox filter, as standard

Thermal insulation: 25 mm ceramic fiber to assure low heating power and low exhaust air temperature.

Self-Service program, as standard.

FEATURES

Capacity load (1:25); (1:20); (1:18)	24 kg; 30 kg; 33.3 kg
Capacity drum	600 l - Ø 940x890 mm
Door	Ø 612 mm
Drum rotation	40
Noise	< 55 dB
Dimensions (WDH)	970x1205x1810 mm

Weight net	306 kg
Weight gross	321 kg
Control - WAVY	Yes
Drum - Power	0.55 kW
Vacuum motor - Power	1.1 kW
Power supply	380 - 415 V 3 N ~ 50/60 Hz
Washing machines - ideal with	GWH240
Heating power - Electric standard	15 + 15 kW
Consumption electric energy	17.4 kW/h
Consumption of evaporation	16.8 l/h
Gross weight	321 kg