

ELECTRIC TUMBLE DRYER, 41 KG - THREE-PHASE EBE 41

Ref: 0911.12.050
Magnus



Automatic inversion of the drum rotation with one inversion per minute.

Stainless steel drum and plasticized sheet-steel structure (Skin plate).

Air recycling system enables remarkable energy recovery.

Wide opening facilitates laundry loading.

Easy to open inspectable lint filter, made by stainless steel net.

Filter condition (% of dirtiness detected) showed on display.

Overload control; soft start (only EB 10 and EB 15 models); direct transmission instead of chain transmission; overcurrent protection switch on the motor.

Second temperature probe (only EB 41 model).

Every cycle is completed by an automatically controlled cooling stroke (permanent press), for an easy remover of the linen.

Optional: Payment system - Electromechanical coin meter, electronic coin meter and central payment system (only EB 10 and EB 15 models).

FEATURES

Capacity load (1:25); (1:20)	33.2 kg; 41 kg
Capacity drum	830 l - Ø 1080x940 mm
Door	Ø 612 mm
Drum rotation	20 - 60
Noise	< 64 dB
Dimensions (WDH)	1140x1390x1835 mm
Weight net	355 kg
Weight gross	385 kg
Control - G400 DRY	Yes
Drum motor - Power	1.5 kW

Power supply	380 - 415 V 3 N ~ 50/60 Hz
Consumption evaporation	5 - 7 l/h
Electric power - Heating	38 kW
Electric power - Total	39.5 kW
Packaging dimensions	1200x1420x1970 mm
Gross weight	385 kg