



Tumble Dryers

Tumble Dryers Green Evolution Plus

TUMBLE DRYER, SR-80 MP E PLUS

DIMENSIONS

		<u>Article</u>	<u>Packed</u>
Length	mm	1.270,00	1.340,00
Depth	mm	1.577,00	1.657,00
Height	mm	2.380,00	2.140,00
Weigth	Kg	600,00	630,00
Volumen	m3		4,77

ELECTRICITY

<u>Electric power</u>	KW	
230V -1+N		75,75 NO
230V - III		3x120+T-300A
400V - III+N		4x50+T-160A

WATER

Not used

GAS

Not used

STEAM

Not used

AIR

Not used

LEVEL SOUND

(dB) 66,00

TUMBLE DRYER, SR-80 MP E PLUS

GREEN EVOLUTION PLUS series dryer.

Load Capacity : 83 kg. (load factor 1:18) or 68 kg (load factor 1:22).

Production: + 195 kg/h.

External case made of skin plate, grey color, with stainless steel aesthetics.

Axial-radial airflow gives low energy consumption and a bigger drying efficiency.

Electronic microprocessor, with 10 preset programs and programmable by means of key.

LCD display of temperature and drying time.

Programmable time and temperature.

Green Flow System, recirculation system that reintroduces the expelled hot air inside the drum.

Humidity sensor with intelligent drying, Idry SYSTEM.

Door with double glass.

COOL DOWN at end of cycle.

Push -Pull button to START/STOP.

Lamp indicator ON and HEATING.

Open door with safety device.

EMERGENCY stop button.

Frecuency speed variator.

Alarm noise indicator at end of cycle.

IMPORTANT: Stainless steel drum.

IMPORTANT: Reversing drum .

Drum volume: 1500 litres.

Drum diameter: 1225 mm.

Drum depth: 1252 mm.

Diameter of door: 802 mm.

Reversible door hanging.

Microprocessor with diagnostic of mishaps, statistics of cycles...

Fluff filter in lower part. Indicator of dirt in the filter.

Transmission by means of pulleys.

Main heating system: electric.

Electrical connection : 400 V - III+N - 50 Hz.

Heating power: 72 kW

Total power: 75,75 kW.

Dimensions: 1.270 x 1.577 x 2.380 mm

OPTIONS:

- Humidity sensor with intelligent drying
- Door with double glass
- External case in stainless steel
- Front panel in stainless steel
- Marine version for ships (440 V III)

Connections points	X	Y	Z	Diameter	Information
ELECTRICITY	107	0	839		0
EXHAUST	1.008	0	230	300 mm.	

