DEHUMIDIFICATION

DT 850 E





- + Ideal for small pools
- + All-in-one, free-standing design: easy to install
- + Regulation with digital display

DESCRIPTION

- Indoor, single block dehumidifier, to be installed in the area to be treated
- ABS body
- Sealed type thermodynamic circuit
- Very silent centrifugal turbine
- Hermetic compressor with built-in protection
- Thermostatic defrosting using forced ventilation
- Electronic regulation using a built-in hygrometer
- Thermoformed anti-rust casing
- Washable air filter
- 2 ventilation speeds









PRODUCT REFERENCES	
Model	DT 850 E
Standard Model	W28DT850R290

TECHNICAL FEATURES	
Model	DT 850 E
Capacity (I/h)*	2,2
Absorbed power*** (W)	970
Acoustic pressure at 5m (dB(A))	22
Air flow (m³/h)	500
Electric power supply	220-240V / 1 N~ / 50Hz
Nominal operating power (A)	4,3
Refrigerant fluid	R290
Refrigerant fluid quantity (kg)	0,3

^{*}in the following nominal conditions: air 30°C, humidity 70%.

It is recommended to change the filters every year to allow the maximum preformance of the dehumidifier.

WEIGHT AND DIMENSIONS		
Model	DT 850 E	
Weight (kg)	37	

OPTIONAL ACCESSORIES

Filter DT 850 / DT 850 E - W28FIDT5

