



General Characteristics of GoDry RM85 Portable Dehumidifier

The Ebac RM85 Dehumidifier GoDry is a portable polyethylene constructed dehumidifier. Ensures the optimum extraction across the full operating spectrum. Easy transport and maneuverability are ensured by its robust handle and large diameter rugged wheels. It incorporates facility to safely stack units reducing storage and transportation costs. Equipped with high capacity integral condensate pump. High efficiency Rotary Compressor. Extra-long power cord. Extra-long drain hose. The Ebac RM85 Dehumidifier GoDry has a unique Reverse Cycle defrosting feature which automatically melts away frost buildup providing effective operation at both low and high ambient temperatures. Simplicity of installation and operation with a standard 115V plug. Minimum Operating Temperature 37°F (5°C). Maximum Operation Temperature 95°F (35°C). Refrigerant R407C With low sound level of 52 dbs.

Product Applications of GoDry RM85 Portable Dehumidifier

The Ebac RM85 Dehumidifier GoDry is an affordably priced within the budget of restoration specialists, businesses, and home owners. Applications include but not limited to Flood and Restoration, Carpet Cleaning, Basement and Cellars, Laundries, De flooding, Drying Furnishing, Tradesmen, Contractors, Garages, Offices, Laboratories and most areas with an approximate volume of 8,369 cubic feet.

Warranty of GoDry RM85 Portable Dehumidifier

The Ebac RM85 Portable Dehumidifier GoDry has a 1 year limited manufacturer’s warranty.

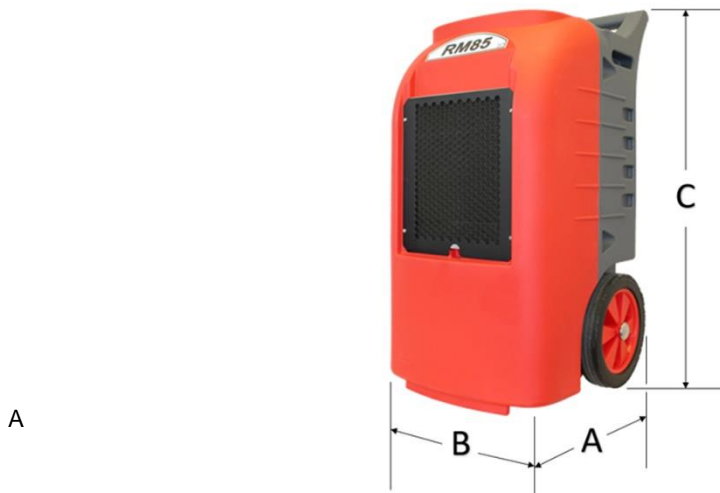


Technical Characteristics of GoDry RM85 Portable Dehumidifier

Item#	Manufacturer #	Water Removal Capacity per 24 hours at 70°F			Effective Volume		Volts V	Hertz Hz	Amps A	Phases Ph	Refrigerant	Watts W	dba	Water Pump	Shipping Weight and Dimensions with Packaging	
		ppd	Gallons	Liters	Cubic feet	m³									Lbs.	L,W,H In.



Dimensions of GoDry RM85 Portable Dehumidifier				
Item#	Manufacturer #	Size A In.	Size A In.	Size A In.
USRM8-001	RM85	22	19	37





SPECIFICATIONS	10560RD-US
Height	37" (945mm)
Width	21.5" (545mm)
Depth	19" (492mm)
Weight	99 lbs (45kg)
Voltage	115 V
Current	6 A
Phase	1
Frequency	60 (Hz)
Power	680 W
Airflow	330 cfm (390 m3/hr)
Noise Level	52 dba
Refrigerant	R407C
Effective Volume	8,369 cu.ft (237m3)
Typical Extraction	70 ppd (33 l/d)
Min Operating Temperature	37°F (3°C)
Max Operating Temperature	95°F (35°C)

FEATURES	RM85
On/Off Control	✓
Hours Run Meter	✓
Pump Purge Switch	✓
Hot Gas Defrost	✓
Electronic Defrost Timer	✓
Washable Air Filter	✓
Large Diameter Wheels	✓
Free Standing	✓
Integral Condensate Pump	✓
Moulded Lifting Handles	✓
Ductable	✓
Ridged Handle	✓
Cable / Hose Wrap	✓
Rotational Moulded Body	✓
Stackable	✓