



General Characteristics of HydroDry CD60 Steel Shassis Dehumidifier

The Ebac CD60 is an easy to transport dehumidifier. The Ebac CD60 was designed for heavy duty use. It is a standalone solution for humidity problems. The unit is supplied with a pre-wired, remote humidistat, extra-long power cord and long condensation tube. The Ebac CD60 has a rugged, epoxy powder-coated steel chassis and housing. It includes a "floating" compressor for vibration & mobility protection. It includes an adjustable humidistat control. The CD60 includes a condensation pump. The CD60 offers a unique "Hot Gas" defrosting feature which automatically melts away frost buildup providing effective operation at low ambient temperatures. Connects to a standard 115 Voltage outlet

Product Applications of HydroDry CD60 Steel Shassis Dehumidifier

The Ebac CD60 is a commercial and industrial dehumidifier. The Ebac CD60 was designed to provide energy efficient humidity control in a wide range of applications. The Ebac CD60 can help dehumidify offices, laboratories, apartments, and storage areas. The Ebac CD60 can also dehumidify restaurants, bars, museums, locker rooms, computer, communication rooms, and basements. It is a quiet, high efficiency, high capacity unit

Warranty of HydroDry CD60 Steel Shassis Dehumidifier

The Ebac CD60 HydroDry has a 1year manufacturer's limited warranty.



Technical Characteristics of Ebac CD60 Dehumidifier HydroDry

Item #	Manufacturer #	Water Removal Capacity per 24 hours			Effective Volume		Volts V	Amps A	Phase Ph	Refrigerant	Watts W	Heat BTUs	dbs	Shipping Weight and Dimensions With Packaging	
		ppd Pints	Gallons	Liters	Cubic feet	m ³								Lbs.	L,W,H In.
USHDD-001	CD60	56	7	26.5	8369	237	115	7	1	R407c	880	6625	57	80	26, 22, 15



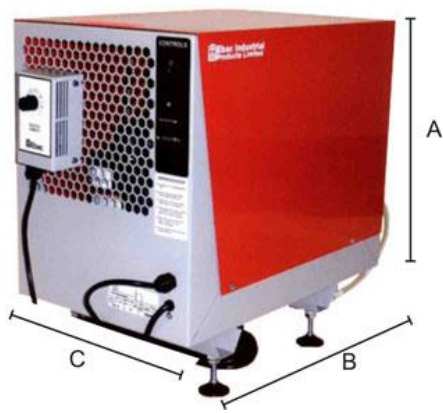
HYDRODRY
CD60 Steel Shassis
Dehumidifier
 Data Sheet

Product Specifications of Ebac CD60 Dehumidifier HydroDry

Water Extraction in 24 Hours.	56 Pints, 7 Gallons, 26.5 liters
Gallons at saturation	15
Refrigerant	R407c
RH Relative Humidity	60% RH, 60 °F @ 15.6 °C
Energy Provision	115V , 60hz, 1 phase, 7amps
EER	10.8
Operation Temperature	32 °F to 113 °F @ 0 to 40.5 °C
Airflow	360 CFM
Weight	80 lb @ 36 kg

Dimensions of Ebac CD60 Dehumidifier HydroDry

Item#	Manufacturer #	Size A	Size B	Size C
USHDD-001	CD60	17	20	14



Efficiency of Ebac CD60 Dehumidifier HydroDry

Internal Temperature	Degree Celsius	Degree Fahrenheit	Relative Humidity
	°C	°F	RH
	16° C	60.8° F.	100% to 60%
	18° C.	64.4° F.	100% to 51%
	20° C.	68° F.	100% to 48%
	22° C.	71.6° F.	100% to 46%
	24° C.	75.2° F.	100% to 44%
	26° C.	78.8° F.	100% to 43%
	28° C.	82.4° F.	100% to 42%
	30° C.	86° F.	100% to 41%
	32° C.	89.6° F.	100% to 41%
	34 °C. and Above	93.2° F. and Above	100% to 40%

Do not use dehumidifier if RH vs. Temperature Falls in the Orange Area



VentDepot .com

Ecological HVAC Supply & Engineering
1-888-514-1516, (626) 771-0048, F: (626) 771-0047
sales@ventdepot.com www.VentDepot.com



HYDRODRY
CD60 Steel Shassis
Dehumidifier

Data Sheet