

COMMERCIAL DEHUMIDIFIER

Hurricane125P



What can we benefit from a high cop dehumidifier?

- Abestorm High COP Dehumidifiers are affordable solutions to your humidity problems. This investment in indoor air quality and inner comfort can be paid back by a few year's energy savings. Customers can save up to \$250 per year in energy costs with dehumidifiers working for their families! And that doesn't include the savings from using thermostats instead of air conditioning. Once you can maintain a consistent relative humidity of 50% or less, you will no longer have to keep the thermostat at low, uncomfortable temperatures once used to control humidity
- Hurricane 125P is leading the industry by introducing a Rare earth alloy Tube Evaporator. This new feature will extend the life of the coils, protecting corrosive environments and maintain the coil's heat transfer ability over the life of the coil.
- Hurricane 125P is designed with rugged rotomolded housing which is high-quality industrial material. It is rugged enough to endure severe collision and corrosion found in water damage restoration and construction. As the unique design compared with others, we have the humidity sensor in bypass air design which makes the short-cycling go away and creates quick access to the pump and mainboard. Customers can do it by themselves and service become easy. Preassembly makes the installation process simple. Thereby it reduces the overall installation and project cost.
- This is a very compact dehumidifier that is produced for drying restoration. This unit features a portable design for easy transportation. Its stackable design can save the floor restorer more space and make more numbers of the units that have been transported to the destination after flood restoration tasks for the tough environment that flood disasters might have.

Features

- CETL Certified
- Easy clean shell can be opened to access \checkmark all components
- Easy to store wires and hoses \checkmark
- Ducting Option
- ✓ Built-in Condensate Pump
- Environmental R410A Refrigerant ✓
- Sturdy handle-Large Diameter Wheels \checkmark
- Microchannel Cold a Heat Exchanger \checkmark
- MERV-8 Filter \checkmark



Easy Cord and Hose Storage





Easy to Control Pannel Quick Change Filter

Rotational Molded Body

Superior Stacking

Rotary Compressor

Memory Starting

Low Temperature

Water-Full Protection

Automatic Humidistat Control

Quick Connection to Cable/Hose

Air Oulet



Superior Stacking

Specifications

Power	Current	COP	Size For
115 V/60Hz	8.1 Amps	2.66L/Kwh	Up to 3,000 sq.ft
Functioning	Filter	AirFlow	Sound Pressure Level
Humidity Range 25~80%	MERV-8 Filter	300 CFM,510 CMH	<60 dBA
Refrigerant	Wheel	Draining	Functioning Temperature
R410A	2 Wheels	Condensate Pump	33.8~104°F
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Capacity	Weight	Dim (LxWxH)	Loading quantity

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Back







Side



Front



- condensate hose.
- even from a far distance.

- + Flood & Restoration
- + Besements / Cellars
- + De-Flooding
- + Offices
- + Drying Furnishing

Why dehumidify?

and books from getting moldy.

2. To reduce the relative humidity to a safer level which protects household appliances, computers, cameras, and other instruments from moisture damage.

rot and damage.

tion

5.To reduce the relative humidity to a safer level, avoiding excessive moisture in a space where it's easy for mold, mildew, and fungus to thrive.



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 With the new design and layout of the machine, the volume of the Hurricane 125P whole machine is 40% smaller than others on the market. New generation surface scratch resistance polyethylene shell 25% more than the previous generation.

• The all-new rotating shell design is easy to maintain and allows for easy access to all components. Telescopic handles and rubber tires allow for units to be stacked together for both storage and easy transportation. Onboard storage for 19.6 power cord and 19.6

· It has no complicated function button, Temperature, and Humidity Display at Both Inlet and Outlet sides. It is ideal for water damage restoration projects. The clear LCD is easy to read

 Hurricane 125P has an extremely driving water removal capacity, which makes the machine the authorized one for restoration needs. It features great COP at 2.66 L/KWh, With a huge capacity of 125 PPD at AHAM RH, while the current draw is 8.1 amps. Installation flexibility makes the unit ideal for almost any application. No conventional dehumidifier can perform as efficiently and effectively for water damage restoration as Hurricane 125P.

 Ideal for removing damp and moisture from Flood & Restoration, Carpet Cleaning, Basements/Cellars, Laundries, De-Flooding, up to 3,000 sq. ft ... Built-in Pump. Work hard overnight or continuously for days at a time without you worrying about it.

- + Carpet Cleaning
- + Garages
- Laundries
- + Laboratories
- + Tradesmen

1.To reduce the relative humidity to a safer level, preventing household items, food, medicine,

3.To reduce the relative humidity to a safer level which prevents the long-term humidity of the crawl space or basement from generating moisture in the wood of the house structure to cause

4.To reduce the relative humidity to a safer level, letting the house stay away from pest infesta-

Hurricane 125P has a 5-year warranty.