

APPLICATION

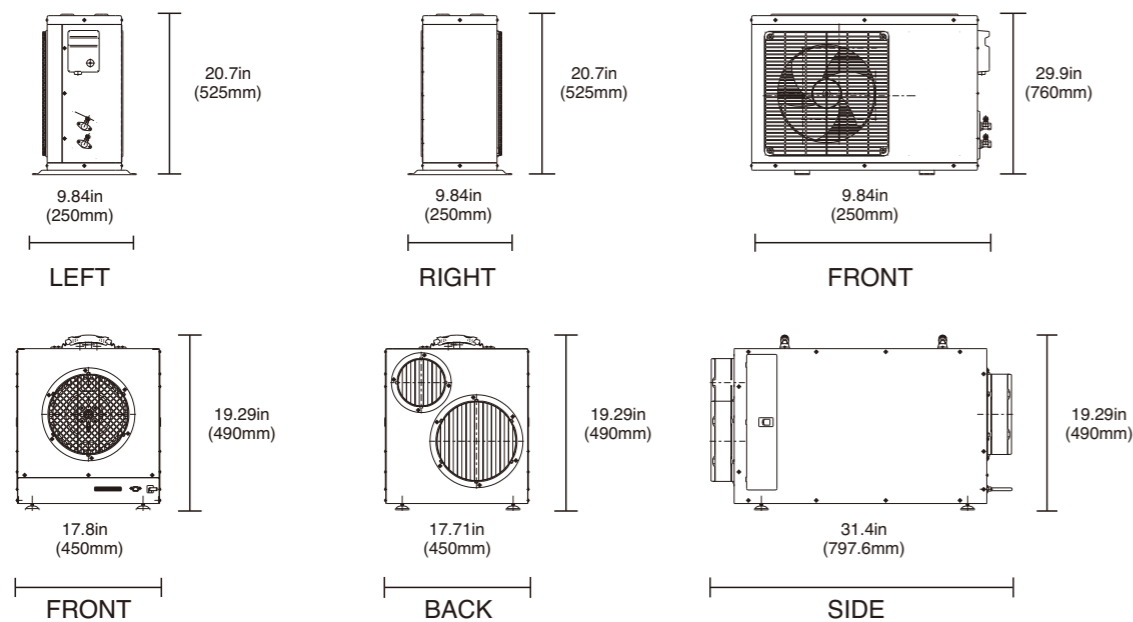
Are you looking to dehumidify any space or house without having to raise the room temperature? The Uni-P H2O 200C dehumidifier is just the unit you should invest in. This unit is built as a split-system dehumidifier made up of two main components :

- 1.The dehumidifying unit - This part is installed indoors.
- 2.The condensation unit – This part is installed outdoors.

This unique design allows the unit to transfer all the heat generated during the dehumidification process to be released outside through the condensing unit. Removing this unwanted heat will also ensure that you reduce the energy consumption of both the dehumidifier and the air conditioner, as they won't be any need to cool the air before it is released into the house.

The Uni-P H2O 200C ventilation functions are independent of its filtration and dehumidification functions. This allows this unit to easily supply your space with fresh dehumidified air, improving the quality of your indoor air and achieving positive pressure in the house.

The Uni-P H2O 200C dehumidifier is the perfect dehumidifier for dehumidification in temperature-sensitive spaces or homes located in very warm and humid areas.



PERFORMANCE

- **Capacity** – The Uni-P H2O 200C dehumidifier is able to remove 200 pints of water per day from the air while drawing just 9.5 Amps. This is impressive compared to another dehumidifier in the market.
- **Duct dehumidification** – the Uni-P H2O 200C dehumidifier comes with three detachable duct collars :Inlet: 10" Round Duct Collar
6" Round Duct Collar
Outlet: 10" Oval Duct Collar
The duct can be connected to the unit using this duct collars. The ducts can be used to incorporate the Uni-P H2O 200C dehumidifier to the existing house HVAC system for easier whole house ventilation dehumidification.
- **Energy star rated** – The Uni-P H2O 200C dehumidifier is one of the most energy efficient dehumidifier of this year. Able to remove more than 9.5 pints of water per kWh used up.

Note: to achieve the desired dehumidification results while using the Uni-P H2O 200C dehumidifier, we recommend you ensure the space the unit is deployed in is free if water intrusion or excessive outdoor air filtration.



UNI-PH2O 200C

Commercial Dehumidifier

FEATURES

- Energy Star Listed
- Compressor Type: Rotary
- Epoxy Powder Coating
- Condensate Pump
- Easy handling
- Water Full protection
- Environmental R410A Refrigerant
- Automatic humidistat control
- Memory Starting
- Continuous Model
- HVAC Remote System
- Low Temperature
- Bypass Air sensor
- More Thorough, And More Quick
- 4,300 BTU cooling



CONDENSER GROP SPECIFICATIONS:

Power 115V/60HZ	Max. Fuse/Breaker Size 20 Amps	Functioning Temperature Range 44~114°F	Dim(W*H*D) 29.9" x 9.8" x 20.7"
Current(115v/60Hz) 10A (80°F/60%RH)	Sound Pressure Level <59DBA	Air Filter (MERV-13) Size: 16" x 20" x 2"	
Min. Circuit Ampacity 20 Amps	Refrigerant R410A	Weight 75lbs(34KG)	

UNI-P PRO 200X & DEHUMIDIFIER SPECIFICATIONS:

Power 115V/60HZ	Defrosting control system Wind defrosting	CFM(air flow) 520 CFM
Size For Not over 5000 sq.ft	Capacity115V(80°F-60%) 200Pints	Cop (115v/60Hz) 2.80L/Kwh
Filter MERV 13	Wheel Adjustable wheel	Current (115V/60HZ) 1.4A (80°F/60%RH)
Compressor type Rotaly	Current(115v/60Hz) 1.4A (80°F/60%RH)	Loading quantity 40"HQ: 300Sets
Sound Pressure Level <59DBA	Sensible Cooling 4500 BTU/h	Ideal Functioning Humidity Range 35~95%
Refrigerant R410a	Weight 100lbs(45KG)	Functioning Temperature Range 33.8~110°F
Draining Gravity draining	Dim(W*H*D) 31.4' x 19.3' x 17.8'	