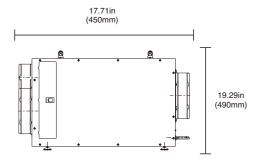
APPLICAITION

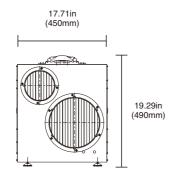
The Uni-P Pro 200X dehumidifier was built commercial use. This dehumidifier is built to been energy efficient while having a high capacity. This unit is able to remove 200 pints of water from the air per day while drawing under 13 amps.

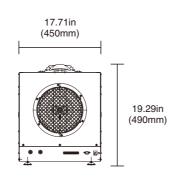
The Uni-P Pro 200X dehumidifier energy efficient allow the unit to be able to remove over 6 pints of water for every kWh used up. This low energy consumption is what makes this dehumidifier one of the most preferred units for commercial space, where owners are always concerned about the voltage.

The Uni-P Pro 200X dehumidifier is built small and compact, even with its high capacity, this unit the small size to the Uni-P Pro 120X dehumidifier. Its compact size allows for easy overhead installation and its lightweight and small built will allows you to easily move the unit from one to the other when needed.









PERFORMANCE

- Superior air filtration The Uni-P Pro 200X dehumidifier is fitted with MERV 13 filters, that are capable trapping even the smallest micro mold spores, dust particles and other allergens in the air. This will protect you, your employees and customers from any moisture related allergies.
- Start memory load- The Uni-P Pro 200X dehumidifier is equipped with an auto-restart feature that allows the unit to restore previously set setting automatically. Saves you from the trouble of having preset the unit after every restart.
- Duct dehumidification the Uni-P Pro 200X dehumidifier comes with three detachable duct collars :
 - 1. Inlet: 10" Round Duct Collar.6" Round Duct Collar.
 - 2. Outlet: 10" Oval Ducs Collar.

The duct can be connected to the unit using this duct collars. The ducts can be used to incorporate the Uni-P Pro 200X dehumidifier to the existing house HVAC system for easier whole house ventilation dehumidification.

Note: to achieve the desired dehumidification results with The Uni-P Pro 200X dehumidifier, space must be free of water intrusion or excessive fresh outdoor air infiltration. All water intrusion and air infiltration problems should be fixed before installation.



UNI-PPR0200X Commmercial Dehumidifier





FEATURES

✓ Energy Star Listed

✓ Compressor Type Rotary

✓ More Thorough, And More Quick

✓ Ducting options

✓ Condensate Pump

▼ Epoxy Powder Coating

✓ Easy handling

✓ Water Full protection

▼ Environmental R410A Refrigerant

✓ Automatic humidistat control

✓ Memory Starting

✓ Continuous Model

✓ HVAC Remote System

✓ Low Temperature

✓ Bypass Air sensor

✓ Low voltage control

SPECIFICATIONS

Power 115V/60HZ

Size For

Up to 4000Sq.FT

Filter

MERV 13 Size: 16" x 20" x 2"

Air flow 520 CFM

Sound Pressure Level <59DBA

Refrigerant R410a

Current(115v/60Hz) 10A (80°F/60%RH) **Functioning Temperature Range**

1~40°C

Functioning Humidity Range

35~95%

Capacity115V(80°F-60%)

200Pints(15.6L/D)

Wheel

Adjustable wheel

Capacity220V(30°-80%)

130 L/Day

COP(115v/60Hz) 2.70L/Kwh

Cord

25' 14ga power cord

Display type

Digital

Sensible Cooling

4500 BTU/h **Draining**

Gravity draining

Defrosting Control System

Wind defrosting

Weight

100 lbs(45KG)

Dim(W*H*D)

800*490*450mm

Loading quantity

40"HQ: 300Sets

Tel: 888-994-0895