APPLICAITION

The Uni-P Renegade 125X dehumidifier is the latest addition to the Uni-P water damage and restoration product line. This unit features the new cutting-edge Super Low Grain Refrigerated - SLGR. technology.

This advance dehumidification technology allows the Uni-P Renegade 125X dehumidifier, to remove at least 125 pints of water per day at AHAM and 100L at 30, 80% RH conditions.

The Uni-P Renegade 125X dehumidifier SLGR technology ensures this unit is able to remain highly efficient at hightemperature conditions of even

above 130 degrees Fahrenheit

The Uni-P Renegade 125X dehumidifier remains energy efficient while operation using up only 8.1. amps, 110 VAC. Should always be plugged into a grounded outlet of 15 amps circuit.

The Uni-P Renegade 125X dehumidifier features a high-impact roto-molded housing that protects the unit air while being moves, the dehumidifier should always remain upright while operation or when been moved.

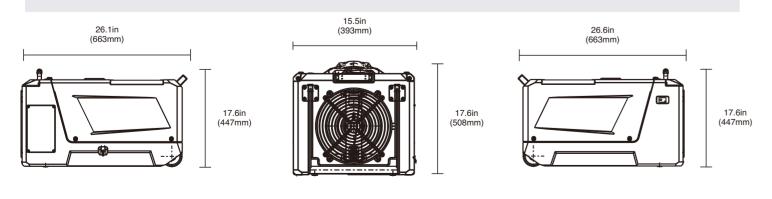


PERFORMANCE

Tel: 888-994-0895

- Low humidity dehumidification The Uni-P Renegade 125X dehumidifier ability to keep lowering the humidity levels even at below 30% relative humidity is what sets this unit apart from all dehumidifiers in the market.
- Low noise levels This unit is able to deliver outstanding results in low humidity and extremely high temperature while producing sound levels of below 60 DBA. This will ensure your space remains comfort with no vibration or buzzing sounds from your dehumidifier.
- Air filtration The Uni-P Renegade 125X dehumidifier is fitted with prefilter and MERV 8 filter, that are able to trap even the smallest mold spore, allergens, and dust particles. This improves the quality of your indoor air and reducing respiratory problems and allergies.

Note: to achieve the desired dehumidification results with The Uni-P Renegade 125X 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.



sales@Uni-P Dry.com







SPECIFICATIONS

SLGR Microchannel Excellent In Low Humidityand High Temperature

Power 115V/60HZ

Size For Up to 3000Sq.FT Filter

MFRV-8 Filter Air flow

300CFM,510CMH

Sound Pressure Level <60DBA

Cord 19.6ft (6m)

Draining Condensate Pump

Functioning Temperature Range 33.8~110°F

Functioning Humidity Range 25~80%

Capacity115V(80°F-60%) 125 Pints/Day

Defrosting Control System Automatic Defrosting

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UNI-RENEGADE1250X Commercial Dehumidifier

FEATURES

| \checkmark | CE,ETL |
|--------------|---|
| ✓ | Easy clean – shell can be opened to access all components |
| \checkmark | Easy to store wires and hoses |
| \checkmark | Ducting Options |
| \checkmark | Built-in Condensate Pump |
| \checkmark | Environmental R410A Refrigerant |
| \checkmark | Sturdy handle-Large Diameter |
| ✓ | Microchannel Cold a Heat Exchanger |
| \checkmark | Superior Stacking |
| \checkmark | Rotational Molded Body |
| \checkmark | Water-Full Protection |
| \checkmark | Rotary Compressor |
| \checkmark | Automatic Humidistat Control |
| \checkmark | Quick connection to Cable/Hose |
| \checkmark | Memory Starting |
| \checkmark | MERV-8 Filter |
| \checkmark | Low Temperature |

Refrigerant R410a

COP(115v/60Hz) 2.66 L/Kwh (115V/60Hz)

Dim 26.1"(L) x15.5"(W) x17.6"(H)

Weight 81.6lbs (38KG)

Loading guantity 20"H: 143Sets;40": 312 Sets;40":360Sets Wheel 2 Big Wheel

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