

IW25-5 In-Wall Dehumidifier With Bi-Polar Ionizer

Product Specifications

IN WALL DIMENSIONS

In Wall Base Unit	27.625" x 14.25" x 5.75"
In Wall Unit/Cover	30.375" x 17.25" x 7.25"
Rough Opening	28" x 14.5" x 5.75"
Exterior Sleeve	30.5" x 17.5" x 2.2"
Weight	39 lbs.

OPERATIONAL PERFORMANCE

	*@80°F/60% RH	**@65°F/60% RH
Water Removal	Up to 33 PPD	Up to 21 PPD
Energy Factor	1.65 L/kWh	1.92 L/kWh
Spaced For	1,500 sq. ft.	
Air Flow (with clean air filter)	120 cfm	
Sound Pressure Level	47 dBA	
Operating Temperature Range	46-95°F	
Functioning Relative Humidity Range	36-90%	
Warranty	5 Years on Parts & Labor	
Drain Connection Length	10'	
Drain Connection Diameter	¾" O.D.	
Refrigerant	R32; 155g	

ELECTRICAL

Supply Voltage	120 VAC/60 Hz
Rated Average Power Consumption	300 Watts @ 80°F/60% RH
Max Power Consumption	440 Watts @ 90°F/95% RH
Max Absorbed Current F.L.A.	2.8 Amps @ 80°F/60% RH
Locked Rotor Current L.R.A.	13.2 Amps

ION GENERATOR

Ion Output	3,000,000/cc
Test Condition	20Cm; Wind Speed 1m/s
Ion Type	Bi-Polar/Positive and Negative Ions
Input Voltage	Input Voltage

Specifications subject to change without notice.

*ASHRAE Standard

**Energy Star Standard

Remove Moisture | Help Improve IAQ
It's That Simple.



HumidityHappens.com