



The Condensate Pump (above right) moves moisture without gravity and installs directly into the unit.

Internal Condensate Pump

The optional Internal Condensate Pump was designed for automatic collection and removal of condensate when gravity drainage is not possible or practical. The pump produces up to 3m of vertical lift or 4.5m of horizontal incline and is integrated within the unit behind the tamper-proof cover.

Kit includes: pump and 6.5m hose



The Exterior Sleeve provides a clean finish.

Exterior Sleeve

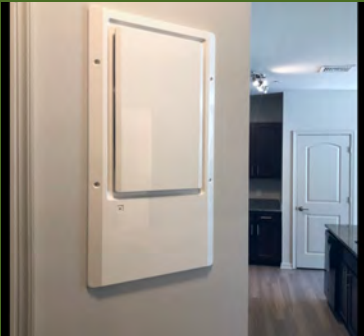
The Exterior Sleeve allows the IN Wall Dehumidifier to semi-recess into the front side of a wall for a clean bump out finish. Only one side of the wall is cut for the opening, so it's ideal for 2x4 applications with limited space to fully recess the units. The exterior sleeve frames the dehumidifier for a clean fit and aesthetic.

Dimensions: 444.5mm x 774.7mm x 57.2mm

Control Moisture | Help Prevent Mould



Fully recessed in wall.



Supplemental Dehumidification

The IW-25-5UK Dehumidifier is proven to remove excess moisture, reducing the risks associated with mould growth. They are tankless and contain an integral humidistat to provide hands-free dehumidification.

The patented dehumidifiers include an ozone-free bi-polar ioniser for cleaner air, easy to access washable filters, an LED filter maintenance reminder, and R290 refrigerant, the most advanced and environmentally superior option.

Humidity Happens.
Mould Doesn't Have To.

IW-25-5UK

Innovative Dehumidifier Systems

The Pioneers of Wall Dehumidifiers



Remove Moisture | Lower Humidity It's That Simple



BREATHE PURE



www.breathepure.co.uk

IW-25-5UK Product Highlights



- Full **5 year warranty***
- HVAC independent
- Integral humidistat
- Tankless design | gravity drains into existing plumbing
- Tamper-proof cover
- Quiet operation at 47 dBA
- Bi-polar ionisation*
- Easily accessible washable filter*
- LED filter maintenance indicator light*
- Automatic restart*
- R290 refrigerant*
- All aluminum evaporator coils
- Micro channel condenser coils
- Slim design | 146mm deep
- Integrated condensate pump available*
- Electrical - 220-240V plug or hardwire option available

*Unique to Innovative Dehumidifier models



IW-25-5UK Product Specifications

DIMENSIONS		
	In-Wall	On-Wall
Base unit	702mm x 362mm x 146mm	702mm x 362mm x 146mm
Base unit with cover	772mm x 438mm x 184mm	702mm x 362mm x 184mm
Rough opening	711mm x 368mm x 146mm	N/A
Exterior sleeve (optional)	444.5mm x 774.7mm x 57.2mm	N/A
Weight	18kg	18kg
OPERATIONAL PERFORMANCE		
Rated condensate capacity (30°C/80% RH)	33 L/d	
Energy Factor (30°C/80% RH)	2.73 L/kWh	
Refrigerant R290	140g	
Coverage Area	up to 334m ²	
Air Flow (with clean air filter)	203m ³ /h	
Sound Level	47 dBA	
Operating Temperature Range	8-35°C	
Operating Relative Humidity Range	36-90% RH	
Warranty	5 Years	
Drain Connection Diameter	19mm ID Hose, 3m Long	
ELECTRICAL		
Supply Voltage	220-240 VAC/50 Hz	
F.L.A. @rated conditions (27°C/60% RH)	2.3 Amps	
Rated Average Power Consumption (@27°C/60%RH)	300 Watts	
Max Power Consumption (@32°C/95%RH)	480 Watts	
BI-POLAR IONISER		
Ion Output	3,000,000/cc	
Test Condition	20Cm; Wind Speed 1m/s	
Ion Type	Bi-Polar/Positive and Negative Ions	

Specifications subject to change without notice.

IW-25-5UK: One Dehumidifier, Three Installation Options

Through Wall Installation



In-W.

- Fully recessed in 2x6 walls or through 2x4 walls (nicely finished)
- Installs between studs (16" on center)
- New construction, renovations & retrofit

In Wall Installation



Exterior Sleeve

- Optional exterior sleeve frames unit for clean bump out finish
- Semi recessed in 2x4 walls
- New construction, renovations & retrofit

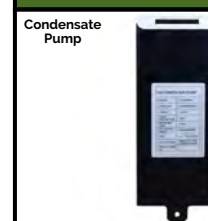
On Wall Installation



On-Wall

- Mounts/hangs on wall
- For hard surface walls (wood, brick, cinderblock) or cabinets, kitchen islands, etc where recessing is not ideal
- Ideal for retro fit solutions

Optional Condensate Pump



Condensate Pump

- Automatic collection and removal of condensate when gravity drainage is not available
- Pumps condensate 3m vertically, 4.5m horizontally

