

Humidity happens. Mould doesn't have to.

Innovative
Dehumidifier
Systems,
the pioneers
of tankless,
wall-mounted
dehumidifiers.



Control Moisture and Eliminate Mould with IW25-5 Wall-Mounted Dehumidifiers

Tankless Design

Drains directly into existing plumbing, internal condensate pump available.

Reduces Relative Humidity

Moisture is added to the air throughout the day from cooking, cleaning, bathing, perspiring and even breathing. Designed for everyday use, the hands-free and tankless IW25-5 dehumidifier removes 31.5 litres* of moisture per day to reduce relative humidity in spaces up to 140m².

Bi-Polar Ionisation

Releases ions to break down pollutants and transform them into water vapour.

Prevents Mould Growth

Mould is a fungus that has a preference for damp environments (relative humidity of 60%+). Mould associated with damp buildings can trigger respiratory illnesses and worsen asthma and allergic conditions. If the relative humidity can be reduced, that can help prevent visible mould growth from occurring.

Dehumidifiers



In Wall Dehumidifier

The In Wall Dehumidifier can be semi or fully recessed in walls for a slim, aesthetic look.

SPECIFICATIONS	
Product Name	IW25-5 In Wall Dehumidifier
Product Code	IW25-5-IWD
Barcode	860010579565

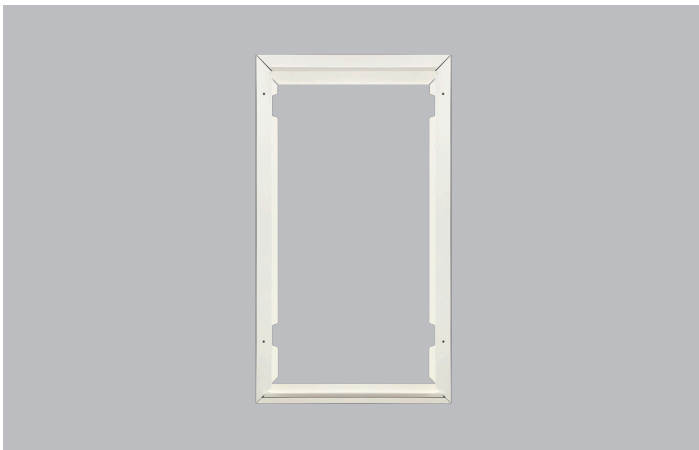


On Wall Dehumidifier

The On Wall Dehumidifier can be mounted directly to any hard surface including plaster, wood, cement, brick, tile and stone.

SPECIFICATIONS	
Product Name	IW25-5 On Wall Dehumidifier
Product Code	IW25-5-OWD
Barcode	860010579572

Accessories



External Sleeve

The Exterior Sleeve allows the In Wall Dehumidifier to semi-recess into the front side of the wall for a clean bump out finish.

SPECIFICATIONS	
Product Code	25X-ES
Barcode	860009828735
Dimensions	445mm (W) x 775mm (H) x 56mm (D)



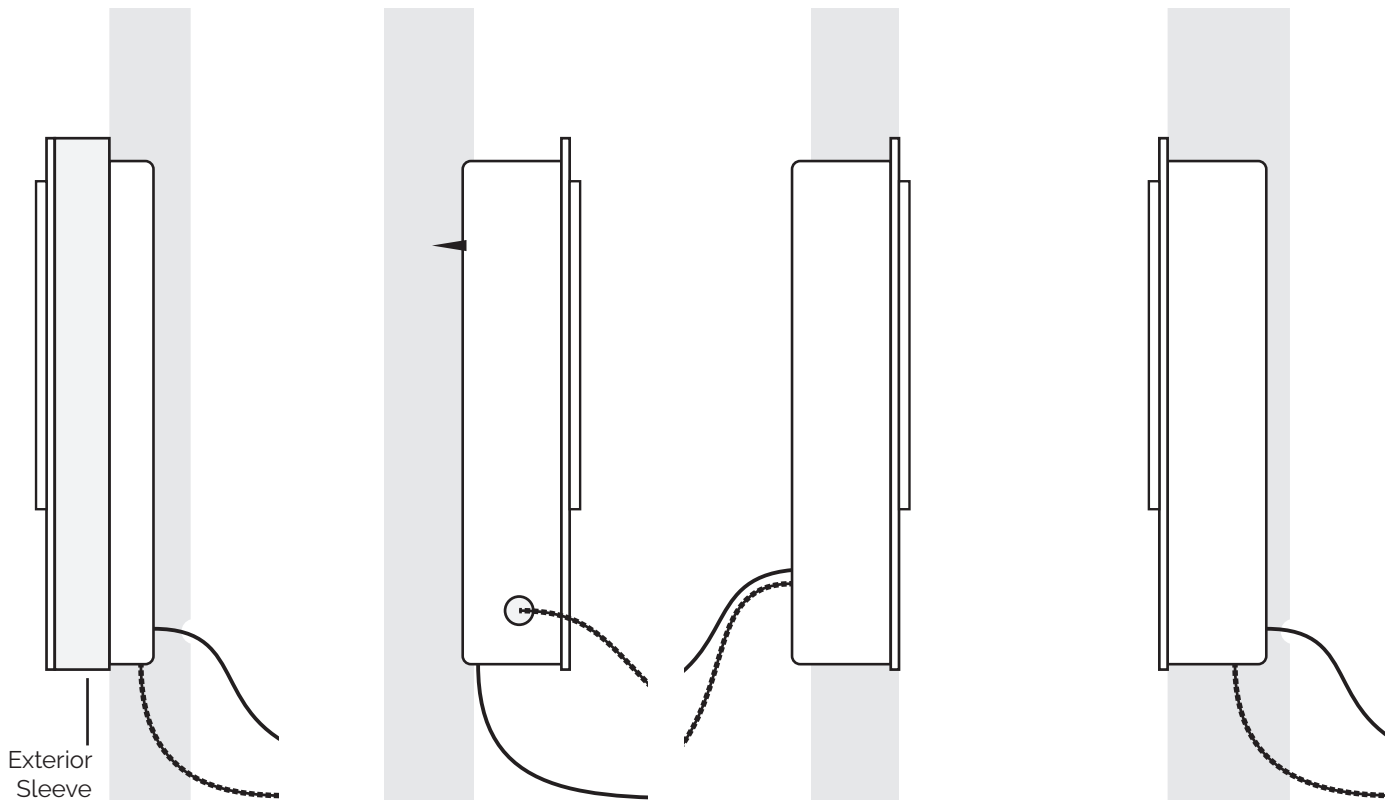
Condensate Pump

The Condensate Pump was designed for automatic collection and removal of condensate when gravity drainage is not possible or practical.

SPECIFICATIONS	
Product Code	25X-CP
Barcode	860009828728
Dimensions	76mm (W) x 181mm (H) x 70mm (D)

Which unit/combination should I choose?

———— Power Supply
 Drain Hose



Most Popular

Semi-Recessed Using Exterior Sleeve

90 x 35mm Stud Wall

IW25-5 In Wall Dehumidifier semi-recessed into the front side of wall with Exterior Sleeve for a clean bump out finish.

- Installs between studs 406mm on centre
- Easy Installation
- Suitable for new construction, renovations and retrofit

Mounts on Wall

90 x 35mm Stud Wall

IW25-5 On Wall Dehumidifier hangs directly on wall.

- Easy Installation
- Suitable for any hard surface walls or cabinets, kitchen islands, etc where recessing is not ideal
- Perfect for existing properties

Fully Recessed Fits Through Wall

90 x 35mm Stud Wall

IW25-5 In Wall Dehumidifier recesses directly through wall. There should be space behind the wall for the overhang of the unit.

- Installs between studs 406mm on centre
- Easy installation
- Suitable for new construction, renovations and retrofit

Fully Recessed in Fabricated Wall

IW25-5 In Wall Dehumidifier fits directly in between interior studs and fabricated wall without any overlap.

- Installs between studs 406mm on centre
- Easy installation
- Suitable for new construction, renovations and retrofit

Product Specifications

	IW25-5 In Wall Dehumidifier	IW25-5 On Wall Dehumidifier
DIMENSIONS		
Base Unit	362mm (W) x 702mm (H) x 146mm (D)	362mm (W) x 702mm (H) x 146mm (D)
Base Unit and Cover	438mm (W) x 772mm (H) x 184mm (D)	362mm (W) x 702mm (H) x 184mm (D)
In Wall Opening	368mm (W) x 711mm (H) x 146mm (D)	NA
Exterior Sleeve	445mm (W) x 775mm (H) x 56mm (D)	NA
Keyhole Mount Distance	NA	79mm
Weight	18kg	
OPERATIONAL PERFORMANCE		
Water Removal @ 30°C / 90%RH	Up to 31.5 litres* per day	
Energy Factor @ 30°C / 90%RH	2.73L/kWh	
Area Coverage	Up to 140 m ²	
Air Flow (with clean air filter)	203 m ³ /h	
Sound Pressure Level	47 dBA	
Operating Temperature Range	8 – 35°C	
Functioning Relative Humidity Range	36-90%	
Warranty	5 Years on Parts & Labour	
Drain Connection Length	3m	
Drain Connection Diameter	19mm Hose	
Refrigerant R290	140g	
ELECTRICAL		
Supply Voltage	220-240 VAC 50 Hz	
Rated Average Power Consumption	300 Watts @ 27°C / 60% RH	
Max Power Consumption	480 Watts @ 32°C / 95% RH	
Current Rating	2.3 Amps @ 27°C / 60% RH	
ION GENERATOR		
Ion Type	Bi-Polar/Positive and Negative Ions	
Input Voltage	24VDC	

NOTE: Specifications subject to change without notice.

*31.5L/day of condensation is based on 30°C/90% Relative Humidity.