

**NATIONAL
VENTILATION**

Manufacturers & suppliers
of  **monsoon** products

Energysaver™ Wall Positive Input Ventilation System

Effective at managing condensation and mould



- Easy to mount with lightweight foam construction
- 5 year guarantee
- Helps to alleviate condensation and mould, especially in habitable rooms
- Low maintenance
- Easy carry handle
- On unit control with LED display

Call now to find out more: 01823 690 290

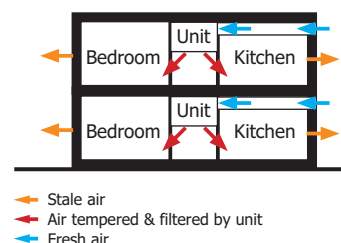
www.nationalventilation.co.uk Email: info@nvagroup.co.uk

What are Positive Pressure Systems?

The Monsoon Energysaver™ Positive Pressure System is designed for use in almost all property types with both loft and wall units available. For homes without loft spaces the SMPPS/W is installed on the wall in a central hallway. Gently introducing tempered air into the house curing even stubborn mould and condensation issues.

Condensation and Mould Control

Positive Pressure Systems are tried and tested to increase circulation within the home removing the environments for mould growth. Within a few weeks of installing a positive pressure system you will notice the mould will have dried out and can be treated safe in the knowledge it will not return.



Why choose Energysaver™ Positive Pressure Systems?

By gently pressurising your home you alleviate many of the issues that cause poor indoor air quality. Poor indoor air quality can lead to condensation which in time will cause mould and damp problems within the home. The neatly designed heater is fitted to the unit to temper the incoming air stopping cold draughts. The G4 Filters remove harmful particles such as pollen and dust which can cause allergies.

Running speeds are selected on the unit using the easy to read display. Speed selection is based on the number of rooms the property has from 1-4 bedrooms. The unit will then automatically adjust the flow rate accordingly.

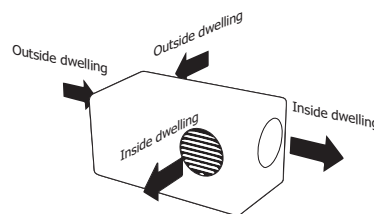
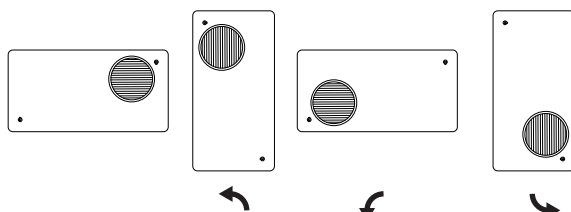
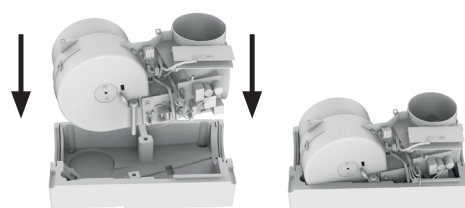
Product Information

230-240 V/AC. 50Hz single phase powering a low energy motor consuming down to 2.2W on trickle, and on max boost. These fans are double insulated and do not require an earth. All wiring must comply with current IEE regulations.

Ease of Fit

The PPS/LH is designed to be fitted quickly saving time and money. The unit comes with a split foam construction meaning it can be easily handled even on a step ladder.

The replaceable cartridge allows for quick and easy replacement when the time comes without the need to redecorate or re-duct.



The unit can be mounted in 4 orientations meaning 1 unit will perform many installations. In every orientation, you can choose to install the unit so air can enter through the back or the side and leave through the front or the side.

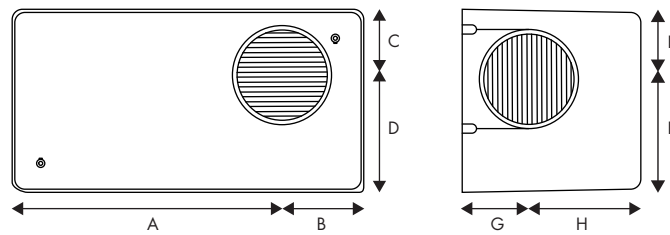
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Performance Table

BEDROOM	TRICKLE (l/s)	POWER (W)	BREAKOUT dB(A) @3m
1	13	4.0	11.6
2	17	8.3	18.9
3	21	12.5	25.4
4	25	18.3	29.7

Dimensions (mm)



A	B	C	D	E	F	G	H	SPIGOT Ø	UNIT WEIGHT
302	91	74	132	79	127	75	125	100	3kg

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