

ManiVent

whole-house ventilation system

MANIVENT



Meets the building regulations document (F1) for continuous running.

- Toilets 6l/s,
- Bathrooms 8l/s
- Utility rooms 8l/s
- Kitchens 13l/s

The ManiVent is an ultra slim whole-house ventilation system incorporating features designed to make installation and commissioning simpler and costs effective.

It is suitable for simultaneous ventilation of separate wet areas in a house or flat gathering wet polluted air and discharging it to atmosphere.

drier

Each intake spigot of the unit incorporates an auto air volume regulator which controls the volume and pressure within the ducts, regardless of the duct lengths. This automatic feature ensures commissioning is much quicker. The unit has three integral speed settings and an overrun timer.

The unit can be controlled via a remote switch or sensor which enables the user to select one of three fan speeds depending on their particular requirements.

- Low noise levels – designed for continuous operation.
- Option of wall, ceiling and loft mounting.
- Can extract from up to 5 wet rooms simultaneously.
- Eliminates cross contamination due to continuous operation.

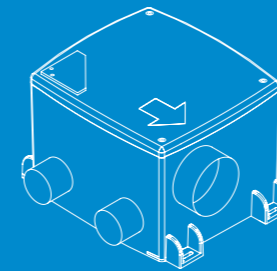
Technical Details

Cat. No.	Product type
MANI 3000	Standard model
MANI 3000H	Humidity model

Performance

Low				Medium				High			
m ³ /h	l/s	Watts	dB(A)	m ³ /h	l/s	Watts	dB(A)	m ³ /h	l/s	Watts	dB(A)
240	67	24	37	362	101	42	43	500	139	91	48

Central Extract System



Includes the following accessories

Spigots – Room Extracts	Quantity
80 mm diameter inlets	4
80 mm spigot covers	2
125 mm diameter inlets	1
125 mm spigot covers	1
Spigots – Exhaust to atmosphere	Quantity
125 mm diameter inlets	1



Dimensions (mm)

W/mm	H/mm	D/mm
425	420	240

