

Wall / window fans

2VI0673 | 2VI0671 | 2VI0906 | 2VI1207

The Vitro fan range is designed for wall or window installation and functions well in domestic and commercial environments, for single room applications. This fan is reversible allowing it to either exhaust stale air or supply fresh air to a room. The Vitro fan has a quick release front face making it easy to clean and maintain.



Manufacturer:



Warranty:

2 years

Applications and Installation:

- Designed for installation in a wall or window (double or single glazed). An external rain protected grille (IPX4) is included.
- Separate RVS/R controller required for use as a supply air fan (not included)
- Suitable for single room applications in domestic or commercial environments including:
 - Bathrooms
 - Laundries
 - Demountable buildings
 - Offices and meeting rooms
- Should be installed by an industry professional (electrician or air-conditioning installer)

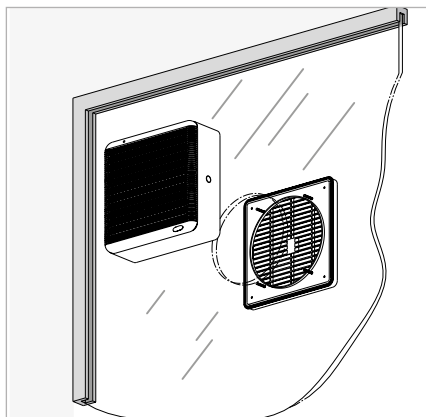
Features and Benefits:

- Ideal replacement for discontinued window fans by other manufacturers
- Easily installed by an industry professional
- Available in 6", 9" or 12" models
- Maintenance free, self lubricating motor for long life and minimal noise
- Manufactured in shock proof high quality technopolymer
- 9" & 12" models suitable for reverse running (used for both exhaust and supply air)
- Manual or automatic versions available
- European made

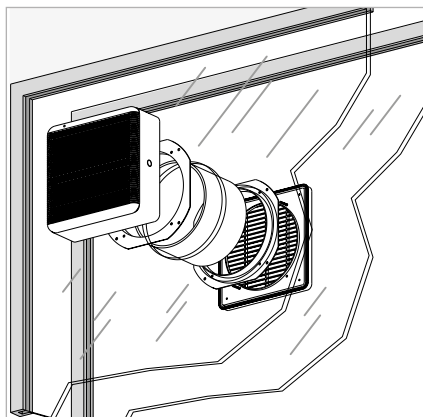
Vitro

Wall / window fans

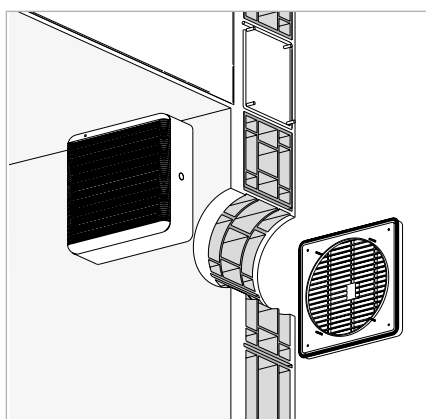
Applications:



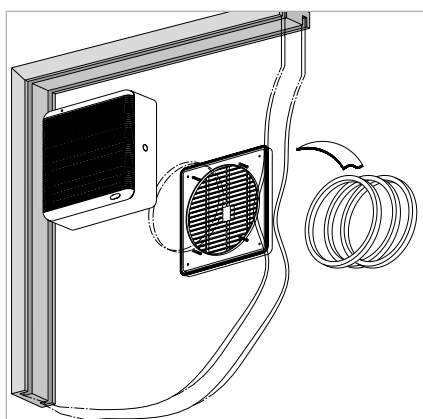
Window



Double window



Wall



Double glass

Specifications:

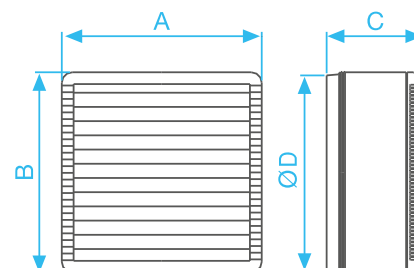
Model	Item Code	Volume m ³ /h (maximum)	Volume L/s (maximum)	Pressure (maximum)	Wattage	Noise dB(A) *	Protection
VITRO 6/150 A 200	2VI0673	200	56	37	28	40	IPX4
VITRO 6/150 PA 300	2VI0671	300	83	75	41	48	IPX4
VITRO 9/230 R & A	2VI0906	700	194	56	46	50	IPX4
VITRO 12/300 R & A	2VI1207	1400	389	85	106	59	IPX4

M = Manual, A = Automatic, R= Reversible

* Measured at 3 metres

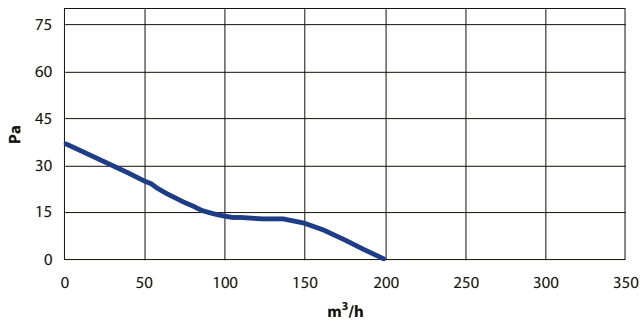
Dimensions:

Model	A	B	C	ØD	Kg
VITRO 6/150	195	195	126	184/188	1.7
VITRO 9/230	287	287	138	254/258	3.5
VITRO 12/300	364	364	162	324/329	5

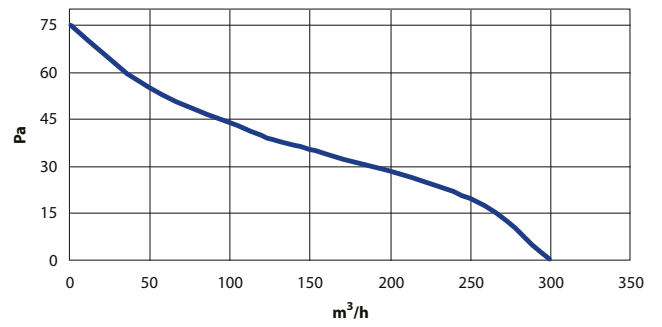


Performance:

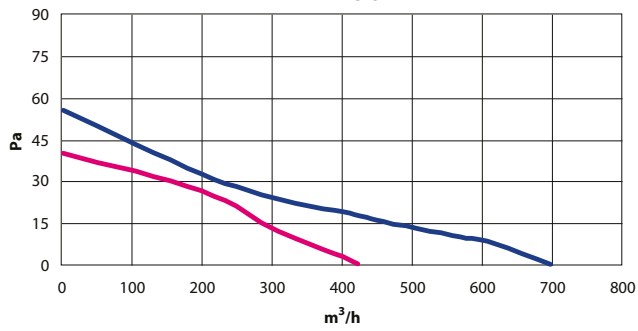
VITRO 6 LC



VITRO 6 P



VITRO 9



VITRO 12

