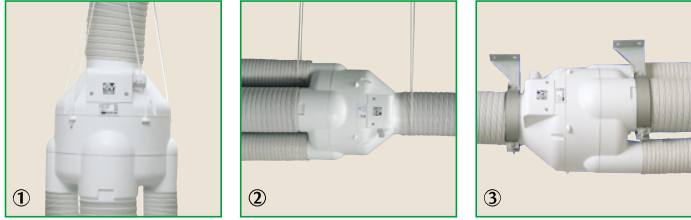


## VMC LL RANGE



■ **The VMC system complies with the requirements of document F1 (alternative approaches 1.9d) and will extract up to 5 rooms i.e. Kitchens, toilets, bathrooms and utility rooms, while maintaining humidity and hygiene and, protection to the building from the effects of damp.**

- A choice of up to 5 extract ports.
- 80 mm duct port reducing the space needed to incorporate the duct into the soil and pipe duct.
- Very simple duct connectors for quick and secure fixing.
- Long-Life motor for reliable long term

efficiency - 2 speed control settings.

- Very compact and easy to install.
- The motor can be suspended to further reduce vibration.
- 2 Year Guarantee.
- Body made in self-extinguish V0 material.
- Terminal box protection IP44 - Easy access to the junction box (IP44 protection).
- Conforms to the following standards: CEI EN 60335-2-80 (Part 2: Special standards for ventilators), CEI EN 60529 (Code IP) and CEI 107-53/1986.

*Design: F. Trabucco and M. Vecchi*

Wiring diagrams shown on page XXX.

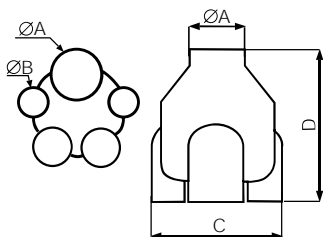
**LONG LIFE**

**30.000 h**



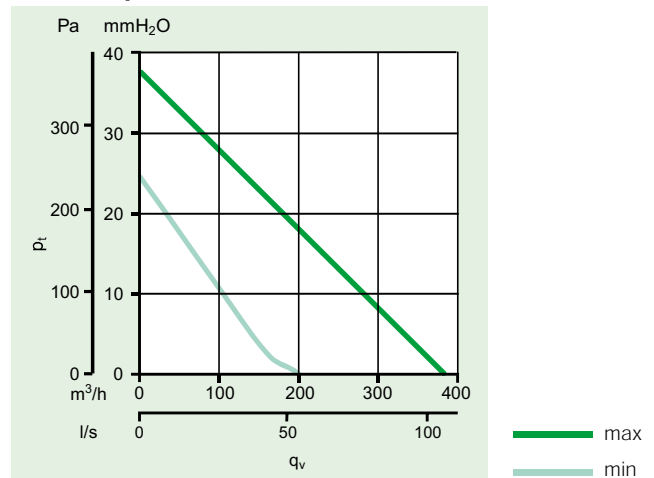
- ① Vertical installation using the suspension cord (included in supply).
- ② Horizontal installation using the suspension cord (included in supply).
- ③ Horizontal installation using the optional support brackets.

### Dimensions (mm)



	Ø A	ØBx4	C	D
<b>VMC Ariant</b>	125	80	270	330

### Pressure/performance curve



Product	Code	V ~ 50 Hz	W		A		Rpm		Delivery		P max		Lp dB(A) 3m	Approvals	Kg	Insulation	IP
			max	min	max	min	max	min	max	min	max	min					
Kit VMC Ariant	11896*	230	90	60	0.44	0.4	2550	1350	385 <sup>(1)</sup> 106.9 <sup>(2)</sup>	200 <sup>(1)</sup> 55.6 <sup>(2)</sup>	37.7 <sup>(3)</sup> 370 <sup>(4)</sup>	25 <sup>(3)</sup> 245 <sup>(4)</sup>	-		4.3		X4
VMC Ariant	11899	230	90	60	0.44	0.4	2550	1350	385 <sup>(1)</sup> 106.9 <sup>(2)</sup>	200 <sup>(1)</sup> 55.6 <sup>(2)</sup>	37.7 <sup>(3)</sup> 370 <sup>(4)</sup>	25 <sup>(3)</sup> 245 <sup>(4)</sup>	-		3.2		X4

\* Not available in UK <sup>(1)</sup> m<sup>3</sup>/h - <sup>(2)</sup> l/s - <sup>(3)</sup> mm H<sub>2</sub>O - <sup>(4)</sup> Pa

Conforms with ISO 3744 for noise and pressure levels