

VITRO

Wall / Window axial fans

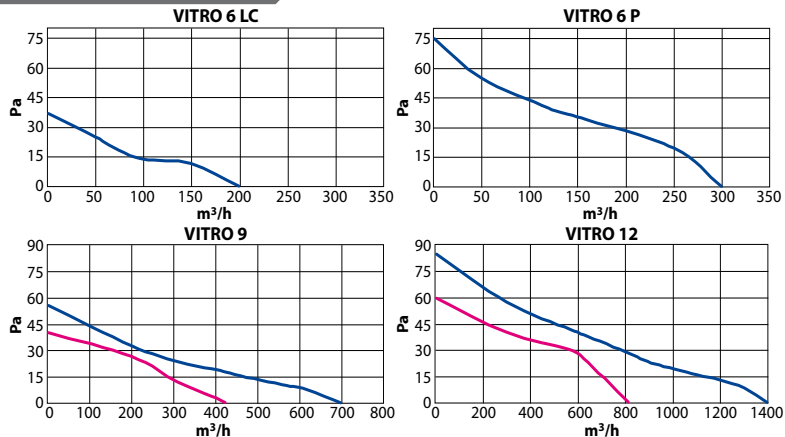


MODELS	PROTECTION	m ³ /h	l/s	dB(A)*	Pa	W
VITRO 6/150 - M	IPX4**	200	56	40	37	24
VITRO 6/150 - A	IPX4**	200	56	40	37	28
VITRO 6/150 - PM	IPX4**	300	83	48	75	41
VITRO 6/150 - PA	IPX4**	300	83	48	75	45
VITRO 9/230 - M	IPX4**	700	194	50	56	43
VITRO 9/230 - AR	IPX4**	700	194	50	56	46
VITRO 12/300 - AR	IPX4**	1400	389	59	85	106

*Lp(A) measured at 3m in open field 230V-50Hz. **External part.

- High extract performance for polluted premises, ideal for commercial environments.
- Suitable for wall, double window and double glazed window installation (accessories upon request).
- 9" and 12" (automatic versions) are suitable for reverse running.

CURVE



VERSIONS

- M** Manual version (pull cord switch)
- A** Automatic electrical opening of the shutter. ON/OFF via light/remote switch
- AR** **Automatic Reversible**
Automatic electrical opening of the shutter. ON/OFF via light/remote switch. + Reversible air flow through reversible speed controller RS/R, RVS/R or RVS/R (see page 29).
- P** Potentiated motor for higher air flow performance

DIMENSIONS

MODELS	A	B	C	ØD	Kg
VITRO 6/150 M	195	195	126	184/188	1,7
VITRO 6/150 A	195	195	126	184/188	1,7
VITRO 6/150 PM	195	195	126	184/188	1,7
VITRO 6/150 PA	195	195	126	184/188	1,7
VITRO 9/230 M	287	287	138	254/258	3,5
VITRO 9/230 A	287	287	138	254/258	3,5
VITRO 12/300 A	364	364	162	324/329	5

