

V-Range

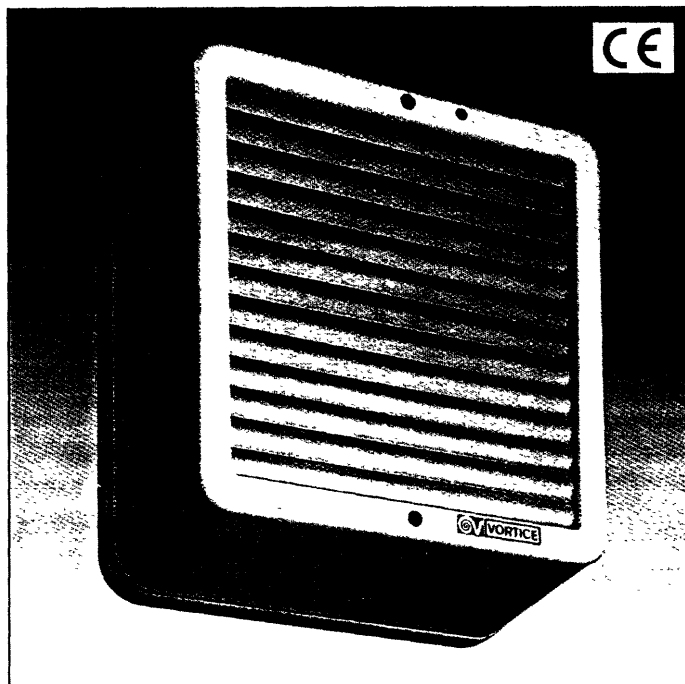
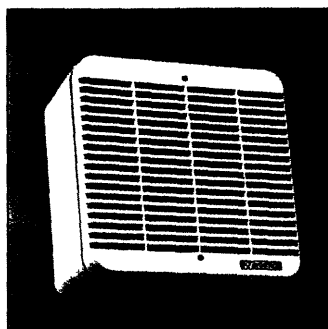
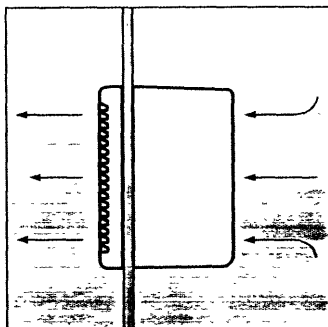
Suitable for commercial applications: pubs, restaurants, shops, workshops, offices, sports halls and canteens, etc

700 3456

Axial wall/window/surfaced mounted extractor fans with automatic shutter

- Fan with special blades for high performance and low noise levels.
- Flow rate and pressure are guaranteed because they are certified by the IMQ Information Label.
- Integral time delay automatic shutter prevents backdraughts
- Components made of top quality synthetic resins.
- Quiet operation.
- Motor with thermal overload protection.
- Splashproof external grille.
- Quick and easy installation and maintenance (all components accessible and easily removed).
- Operation indicator light.

Design: F. Trabucco - M. Vecchi



Wall/window fans with manual (M) – automatic shutter (A) – reversible model (R)

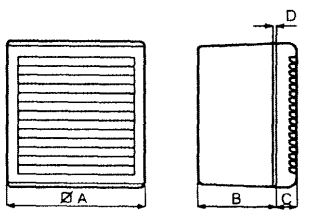
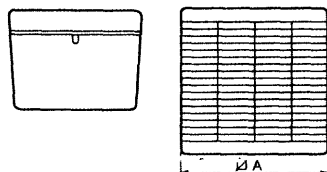
Automatic time delay Shutter

Automatic shutter opens after a time delay of 30 seconds.

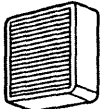
Accessories

(Description on pages 53-60)

Dimensions (in mm)



	Ø A	B	C	D
V 15/6" M	210	93	31	2+3
V 23/9" M	291	128	31	2+3
V 30/12" AR	370	142	31	2+3

						
Product	VORTICE 15/6" M	VORTICE 15/6" A	VORTICE 23/9" M	VORTICE 23/9" AR	VORTICE 30/12" AR	
Shutter	Manual	Automatic	Manual	Automatic	Automatic	
Code	12780	12620	12790	12760	12770	
Hole dia. mm	185-190	185-190	257-262	257-262	324-329	
Volt at 50 Hz	220-240	220-240	220-240	220-240	220-240	
Watt	30	34	33	37	74	
Rated current (A)	0.16	0.17	0.17	0.18	0.35	
Rpm	1820	1820	1260	1260/1340*	1080/1220*	
Extract capacity	m³/hr	220	220	620	Ext. 620/172.2*	Ext. 1100/305.6*
	L/s	61.1	61.1	172.2	Int. 400/111.1*	Int. 750/208.3*
Sound power level (dBA)	57	57	56	60	69	
Sound pressure level (dBA) 3m	43	43	43	46	56	
Approvals	 AUSTRALIAN APPROVAL    	 AUSTRALIAN APPROVAL    	 AUSTRALIAN APPROVAL    	 AUSTRALIAN APPROVAL    	 AUSTRALIAN APPROVAL    	
Poids kg	1.25	1.4	3	3.35	5.6	
Insulation	 cl. II	 cl. II	 cl. II	 cl. II	 cl. II	
Protection	Flush fitted external grille					
Maximum ambient operating temperature 50°C						

Conforms with ISO 3744 for noise and pressure levels

*Data refers to out/intake capacity