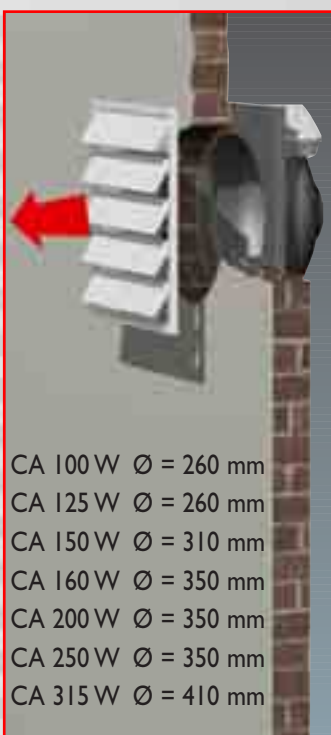
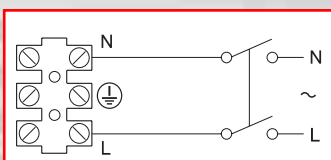


# CA-WALL

**NEW**

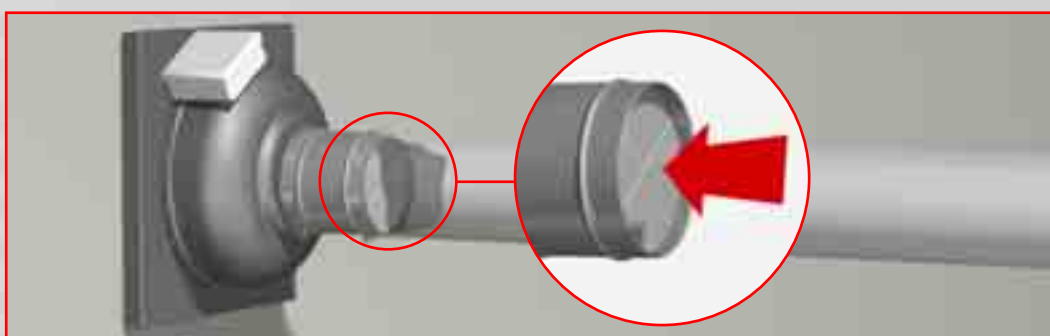
**LONG LIFE** 30.000 h **BALL BEARING**

- 7 models, with deliveries up to 1,700 m<sup>3</sup>/h.
- Entirely made in painted, galvanised steel.
- Asynchronous, external rotor type motor with turbine fan.
- IPX2 splash protection.
- Operating temperatures from -20° to +55°.



- CA 100 W Ø = 260 mm
- CA 125 W Ø = 260 mm
- CA 150 W Ø = 310 mm
- CA 160 W Ø = 350 mm
- CA 200 W Ø = 350 mm
- CA 250 W Ø = 350 mm
- CA 315 W Ø = 410 mm

Installation with gravity grille



Application at the duct outlet with backdraught shutter

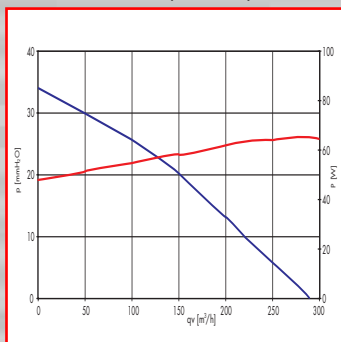


Wall installation with protection grille

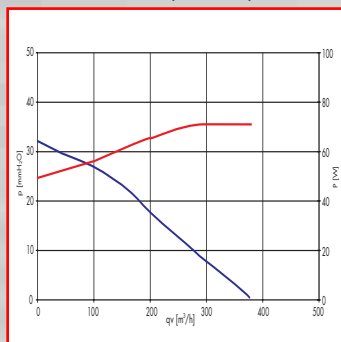
Product	Code	V	Hz	W	A	Rpm	Delivery		mm H <sub>2</sub> O	Max P Pa	Lp dB(A) 3m	Approval	kg	Insulation	IP prot.	max °C	
							m <sup>3</sup> /h	l/s									
CA 100 W	16002	220-240	50	65	0,29	2400	290	80,5	34	333	56,5		3,3		cl. I	X2	55
CA 125 W	16012	220-240	50	70	0,31	2250	380	105,5	32	314	54		3,3		cl. I	X2	55
CA 150 W	16022	220-240	50	70	0,31	2280	460	127,5	27	265	56		3,9		cl. I	X2	55
CA 160 W	16072	220-240	50	130	0,63	2650	840	233,5	60	588	65		5,4		cl. I	X2	55
CA 200 W	16042	220-240	50	135	0,65	2700	950	264	60	588	62		5,2		cl. I	X2	55
CA 250 W	16052	220-240	50	160	0,70	2500	1170	325	58	568	61		5,5		cl. I	X2	55
CA 315 W	16062	220-240	50	240	1,05	2460	1700	472	75	735	64		7,1		cl. I	X2	40

## PRESSURE/AIRFLOW CURVES

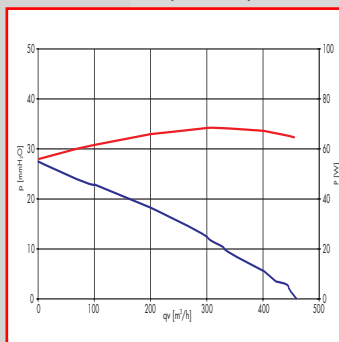
CA 100 W (16002)



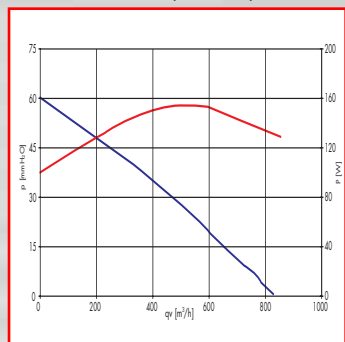
CA 125 W (16012)



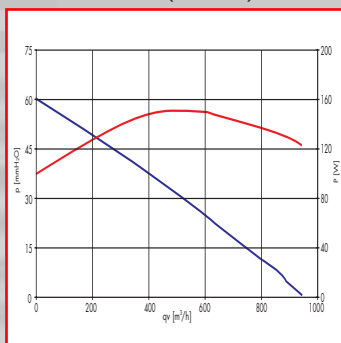
CA 150 W (16022)



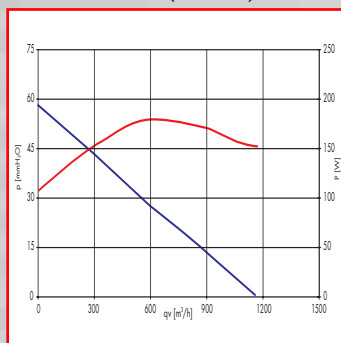
CA 160 W (16072)



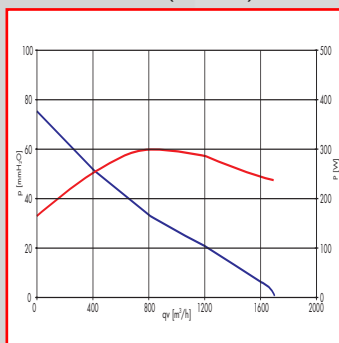
CA 200 W (16042)



CA 250 W (16052)



CA 315 W (16065)



— ps — P

## DIMENSIONS

Models	A	B	C	D	E	F	Ø G	Ø H
CA 100 W	334	304	5	25	152	157	97	250
CA 125 W	334	304	5	25	152	157	122	250
CA 150 W	424	394	5	40	157	162	147	300
CA 160 W	424	394	5	45	178	183	157	340
CA 200 W	424	394	5	40	162	167	197	340
CA 250 W	424	394	5	50	172	177	247	340
CA 315 W	489	459	5	44	179	184	312	400