



FV 250A1



FV 800B1LC



Caratteristiche

Alta efficienza, ridotte dimensioni e versatilità sono le caratteristiche principali dei ventilatori assiali serie FV prodotti da FEIT Pompe. Questi punti di forza, uniti a molteplici versioni costruttive, rendono questi prodotti i più adatti all'utilizzo nel campo industriale e nautico. I ventilatori assiali serie FV sono inoltre particolarmente adatti per convogliare aria e fumi anche leggermente polverosi, con una temperatura massima di 80°C.

La flangia di supporto viene realizzata in lamiera d'acciaio, l'albero è in acciaio e la ventola in lega leggera antiscintilla/noryl.

I motori previsti sono in corrente alternata e continua. Sono disponibili inoltre versioni speciali realizzate con : acciaio inox, motore antideflagrante, accoppiamento a serranda tagliafumo o tagliafuoco, motori con voltaggi speciali e supporto esteso a includere il motore. Completano l'attrezzatura i seguenti accessori: giunto vibrante, rete di protezione, piastra quadro tondo e silenziatori circolari.



Features

High efficiency, small size and versatility are the main features of the FV series axial fans produced by FEIT Pompe.

These strengths, combined with multiple construction versions, make these products the most suitable for use in the industrial and nautical fields. The FV series axial fans are also particularly suitable for conveying air and fumes, even if slightly dusty, with a maximum temperature of 80 ° C.

The support flange is made of sheet steel, the shaft is made of steel and the impeller in non-sparking light alloy / noryl.

The engines provided are in a.c. and d.c. current. Special versions are also available made with: stainless steel, explosion-proof motor, coupling with smoke or fire damper, motors with special voltages and long casing support to include the engine.

The equipment is completed by the following accessories: vibrating joint, protection net, round square plate and circular silencers.

VENTILATORI ASSIALI-Axial Blowers

Caratteristiche con motore in corrente alternata
Features with d.c. motor



type	Kw	rpm	pressure																				
			mmH2O	5	8	10	12	16	20	22	26	28	30	35	40	45	50	60	70	80	90	100	
			Pa	49	78	98	118	157	196	216	255	274	294	343	392	441	490	588	686	784	882	980	
FV 250B1	0,25	1450	1500	900																			
FV 250B2	0,37	2800						2800	2700	1700													
FV 315B1	0,25	1450		3000	1900																		
FV 315B2	0,37	2800					4600	4100	4000	3300	2600												
FV 315B3	0,55	2800								5400	5100	5000	4400	3800									
FV 350B1	0,25	1450		3900	3500	2900																	
FV 350B15	0,55	2800					5900	5500	5400	5200	5000	4900	4500	4000	3300								
FV 350B2	1,1	2800										7700	7300	6700	6000	5300							
FV 400B1	0,37	1450				6000	4400																
FV 400B2	1,1	2800			5600	5500	5450	5350	5300	5200	5150	5100	5050	4700	4500	4300	3700	2700					
FV 400B3	1,5	2800							8500	8400	8200	8000	7500	6900	6450	5500							
FV 400B4	2,2	2800							9350	9100	9000	8900	8850	8800	8500	8400	7500	6500					
FV 400B5	3	2800															12200	1100	9400				
FV 450B1	0,37	1450	5200	5000	4800	4600	4400	1800															
FV 450B2	1,1	2800						10400	10000	9600	9400	9200	8800	8400	7600	7200	6000	4000					
FV 450B3	1,5	2800										12200	12000	11880	11400	11000	9800	7400	4200				
FV 450B4	3	2800											13800	13400	13000	12200	10600						
FV 450B5	4	2800														16200	15000	14000	12000				
FV 500B01	0,55	1450			9000	8900	8700	8400	8300	7600	7100												
FV 500B02	0,75	1450					9000	8500	8400	8300	8200	8100	7600										
FV 500B1	1,1	1450			9900	9700	9300	8700	8400	7500	6500												
FV 500B2	1,1	1450					10400	9400	9000														
FV 500B3	2,2	2800									14400	14000	13200	12500	12000	11000	9000	4800					
FV 500B4	3	2800										15600	14800	14400	1400	13600	12400	10800	7600	4400	2800		
FV 560 B0	0,75	1450				12500	11000	9000	8200														
FV 560B1	1,1	1450					14800	13400	13000	12000													
FV 560B2	1,5	1450						15400	15200	13800	12200	11800											
FV 600B0	0,75	1450																					
FV 600B1	1,1	1450				13300	11900	10500	10000														
FV 600B2	1,1	1450					17200	16200	15800	12600													
FV 630B02	0,75	1450			15000	14800	13500	12000															
FV630B03	1,1	1450					17500	16200	15700	13900													
FV 630B1	1,5	1450					19000	18000	17600	15200	13000												
FV 630B2	2,2	1450					18200	17500	17400	16800	15800	15400	13400										
FV 630B3	3	1450									22000	21800	21000	19200	15200								
FV 630B4	4	1450									24000	23800	23000	22400	20800	17200							
FV 714B1	2,2	1450					19500	18000	17000	16000	15500	15000	13000	10000	7000	5000							
FV 714B2	3	1450						24000	23000	23500	22000	21500	20000	17000	11000	7000							
FV 714B3	4	1450									29500	28500	28000	26500	24000	20000							
FV 714B4	5,5	1450										33000	32000	30000	27000	23000							
FV 800B1	4	1450						30000	29000	28500	28000	27000	26000	25000	22000	17000	10000	50000					
FV 800B2	5,5	1450									37000	36800	35600	34000	31200	28000							
FV 800B3	7,5	1450											44000	42000	39000	36000	28000						
FV 900B1	5,5	1450							43500	43000	42000	41000	39500	37000	35000	32000	20000						
FV 900B2	7,5	1450									48000	47000	45000	43000	41000	39000	33000						
FV 900B3	11	1450										51000	50000	49000	48000	46000	42000	35000					
FV 900B4	15	1450														62000	56000	46000					
FV1000B1	7,5	1450									58000	56000	53000	50000	45000	40000	20000	13000					
FV1000B2	11	1450									61000	60000	58000	56000	54000	50000	44000	24000					
FV1000B3	15	1450												68000	66000	64000	63000	58000	51000	26000			

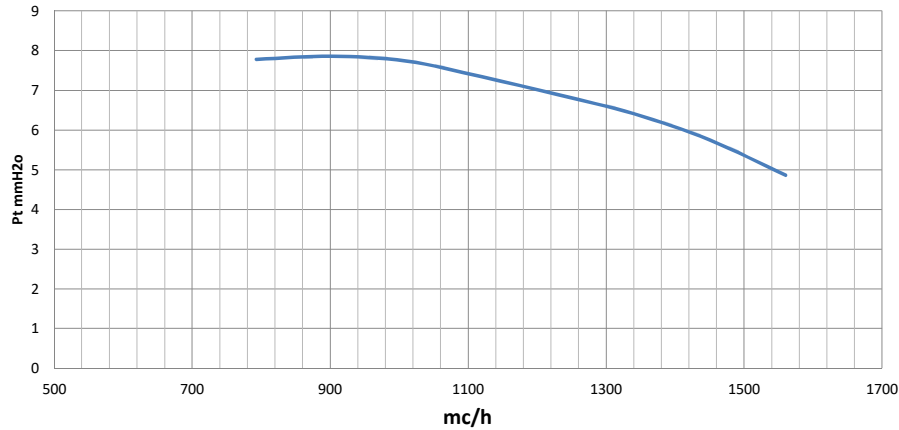
Capacity mc/h

VENTILATORI ASSIALI-Axial Blowers

Caratteristiche con motore in corrente alternata
Features with d.c. motor

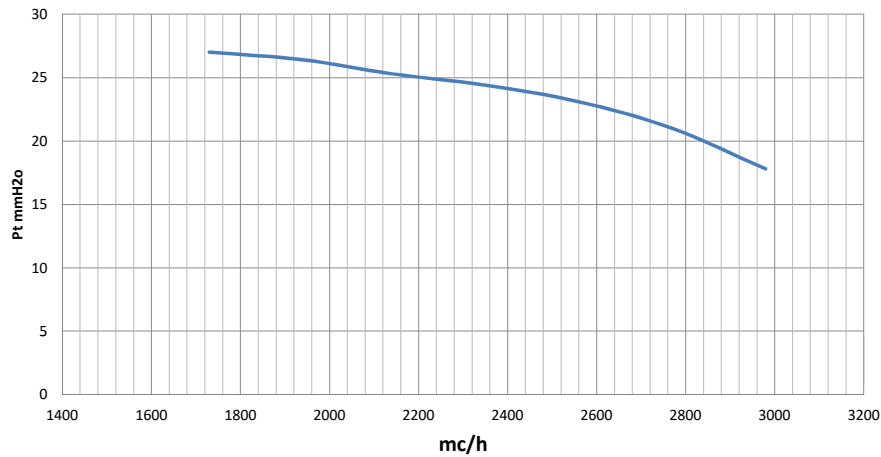


FV 250B1



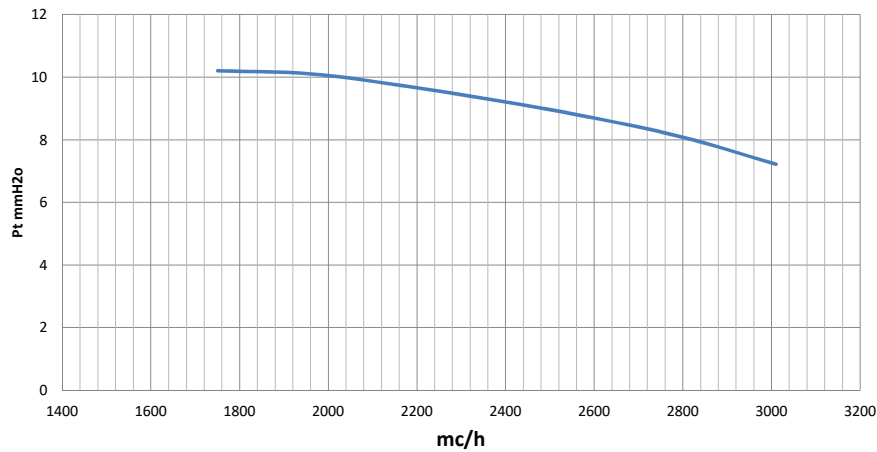
Power (Kw)	0.25	
Volt (V)	230m	230/400
Ampere (A)	2.4	1.5/0.85
Rpm (g/min)	1450	
Noise (dB)	65	
Weight (Kg)	7	

FV 250B2



Power (Kw)	0.37	
Volt (V)	230m	230/400
Ampere (A)	2.3	1.75/1
Rpm (g/min)	2800	
Noise (dB)	68	
Weight (Kg)	9	

FV 315B1



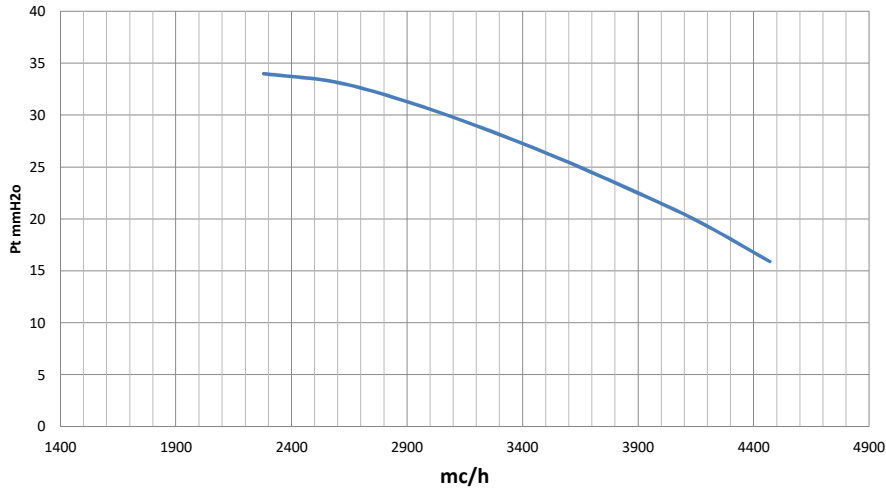
Power (Kw)	0.25	
Volt (V)	230m	230/400
Ampere (A)	2.4	1.5/0.85
Rpm (g/min)	1450	
Noise (dB)	65	
Weight (Kg)	10	

VENTILATORI ASSIALI-Axial Blowers

Caratteristiche con motore in corrente alternata
Features with d.c. motor

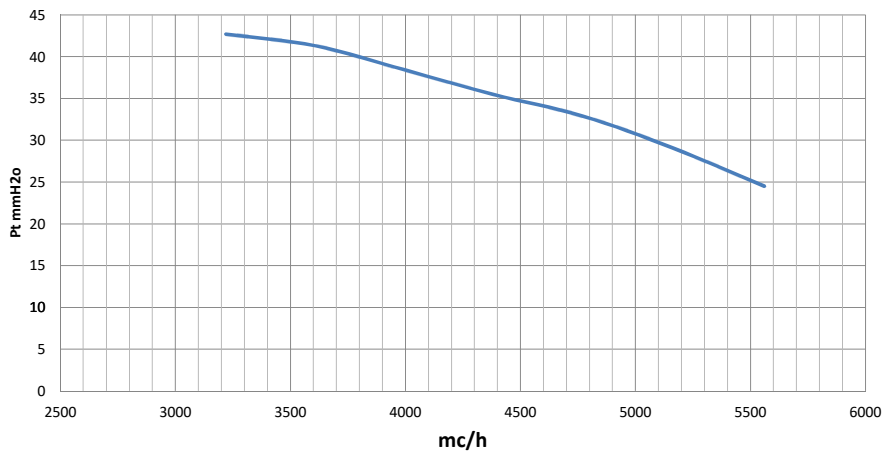


FV 315B2



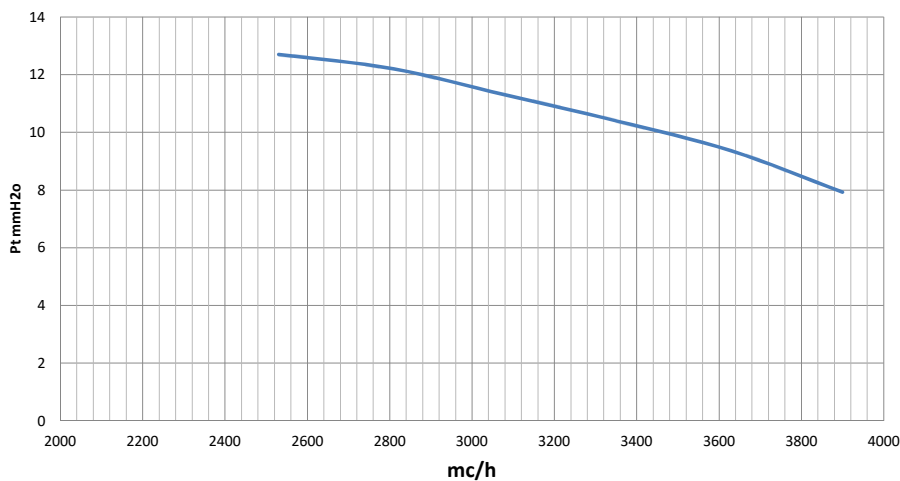
Power (Kw)	0.37	
Volt (V)	230m	230/400
Ampere (A)	2.3	1.75/1
Rpm (g/min)	2800	
Noise (dB)	70	
Weight (Kg)	11	

FV 315B3



Power (Kw)	0.55	
Volt (V)	230m	230/400
Ampere (A)	3.7	2.35/1.35
Rpm (g/min)	2800	
Noise (dB)	72	
Weight (Kg)	13	

FV 350B1



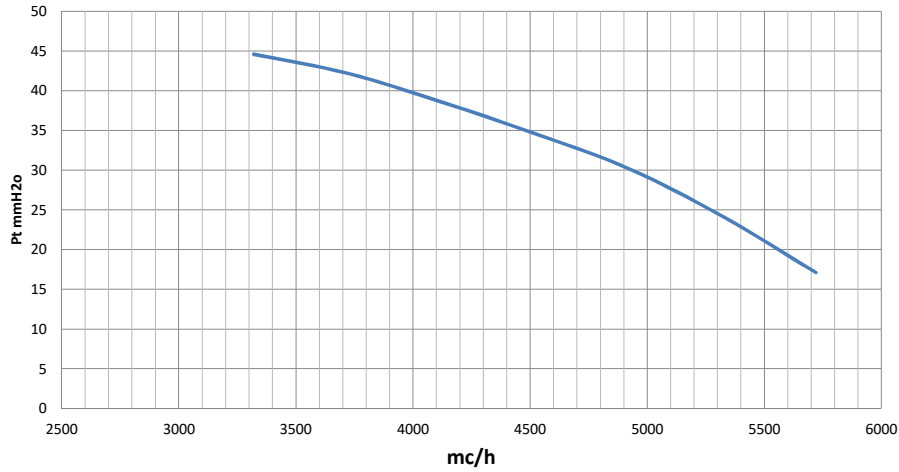
Power (Kw)	0.25	
Volt (V)	230m	230/400
Ampere (A)	2.4	1.5/0.85
Rpm (g/min)	1450	
Noise (dB)	62	
Weight (Kg)	10	

VENTILATORI ASSIALI-Axial Blowers

Caratteristiche con motore in corrente alternata
Features with d.c. motor

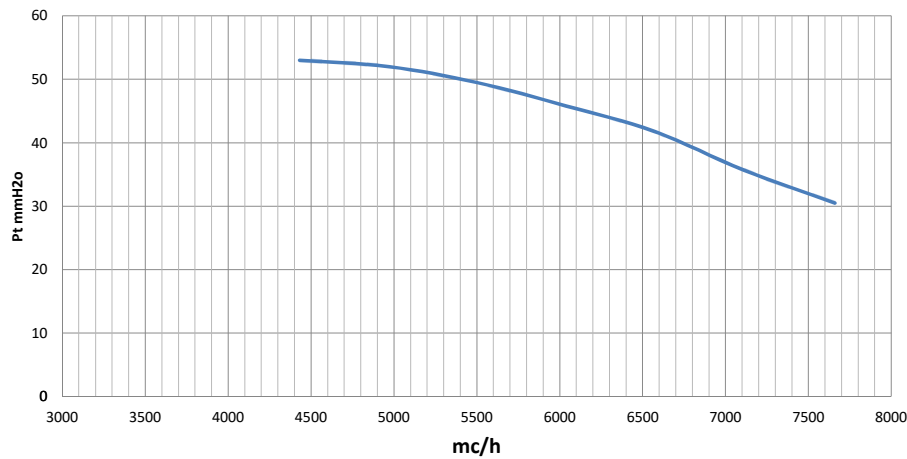


FV 350B15



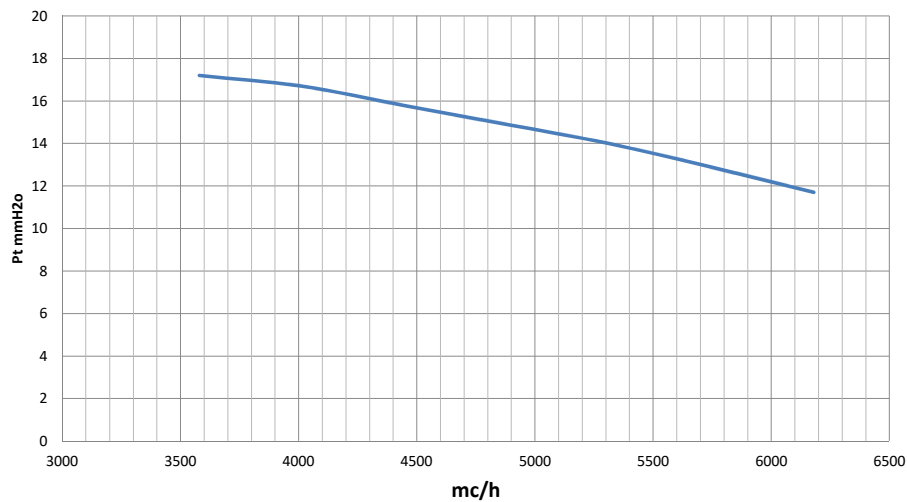
Power (Kw)	0.55	
Volt (V)	230m	230/400
Ampere (A)	3,6	2,35/1,35
Rpm (g/min)	2800	
Noise (dB)	72	
Weight (Kg)	13	

FV 350B2



Power (Kw)	1.1	
Volt (V)	230m	230/400
Ampere (A)	6.8	4.8/2.7
Rpm (g/min)	2800	
Noise (dB)	78	
Weight (Kg)	14	

FV 400B1



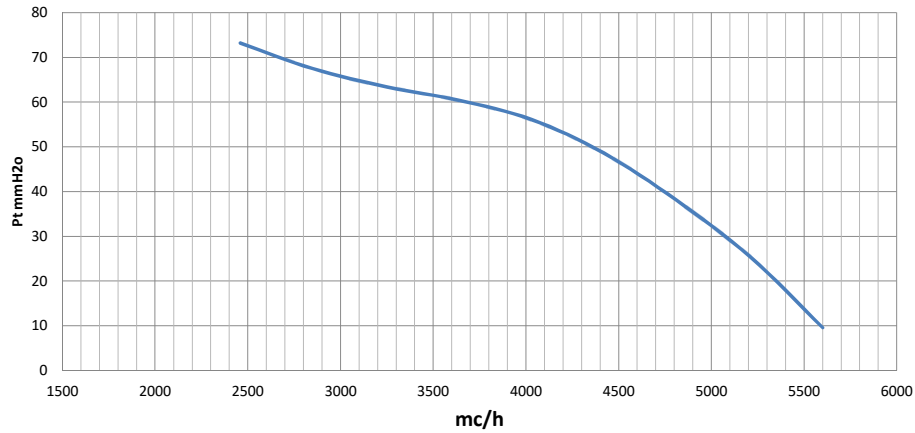
Power (Kw)	0.37	
Volt (V)	230m	230/400
Ampere (A)	2.9	2.2/1.25
Rpm (g/min)	1450	
Noise (dB)	67	
Weight (Kg)	12	

VENTILATORI ASSIALI-Axial Blowers

Caratteristiche con motore in corrente alternata
Features with d.c. motor

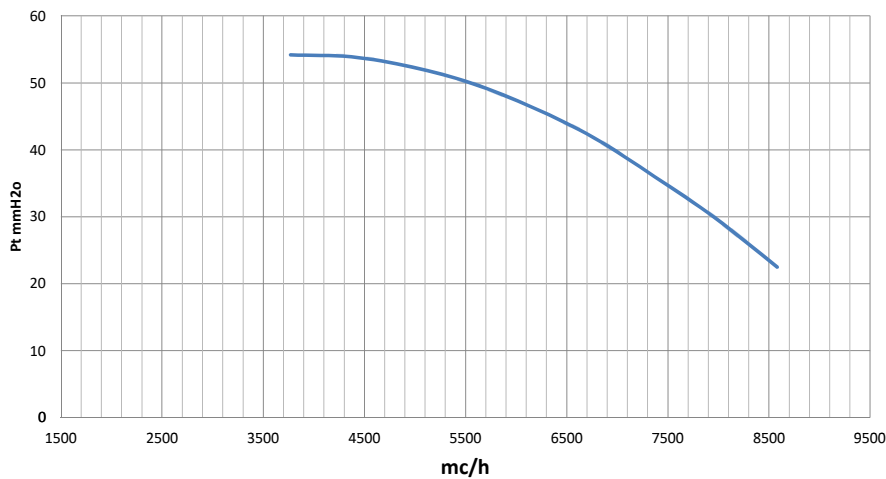


FV 400B2



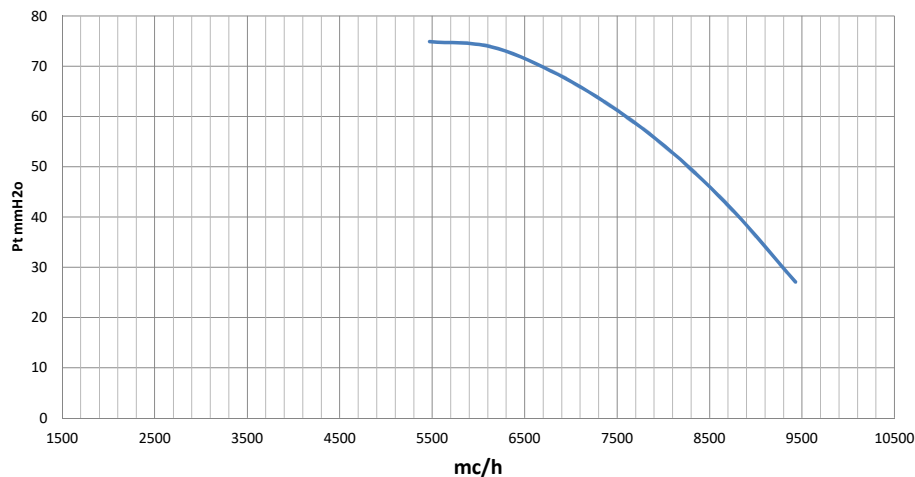
Power (Kw)	1.1	
Volt (V)	230m	230/400
Ampere (A)	6.8	4.8/2.7
Rpm (g/min)	2800	
Noise (dB)	77	
Weight (Kg)	14	

FV 400B3



Power (Kw)	1.5	
Volt (V)	230m	230/400
Ampere (A)	9.1	5.7/3.3
Rpm (g/min)	2800	
Noise (dB)	80	
Weight (Kg)	18	

FV 400B4



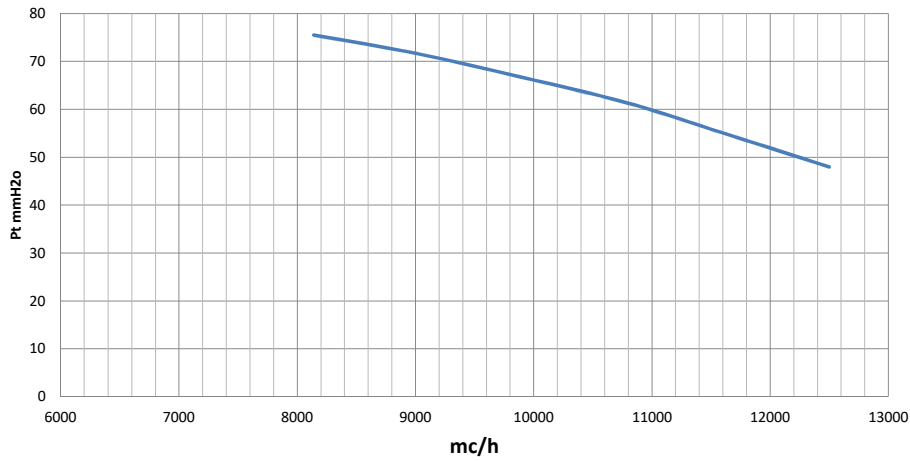
Power (Kw)	2.2	
Volt (V)	230m	230/400
Ampere (A)	12.2	8.2/4.7
Rpm (g/min)	2800	
Noise (dB)	82	
Weight (Kg)	24	

VENTILATORI ASSIALI-Axial Blowers

Caratteristiche con motore in corrente alternata
Features with d.c. motor

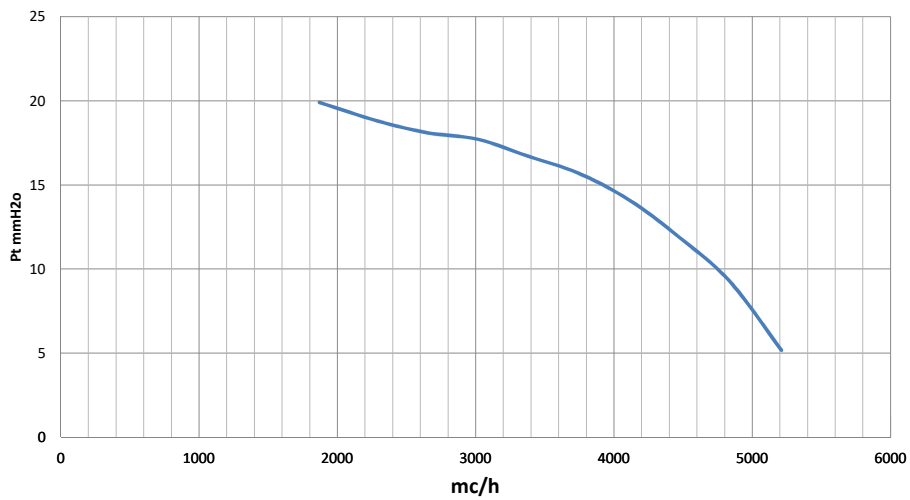


FV 400B5



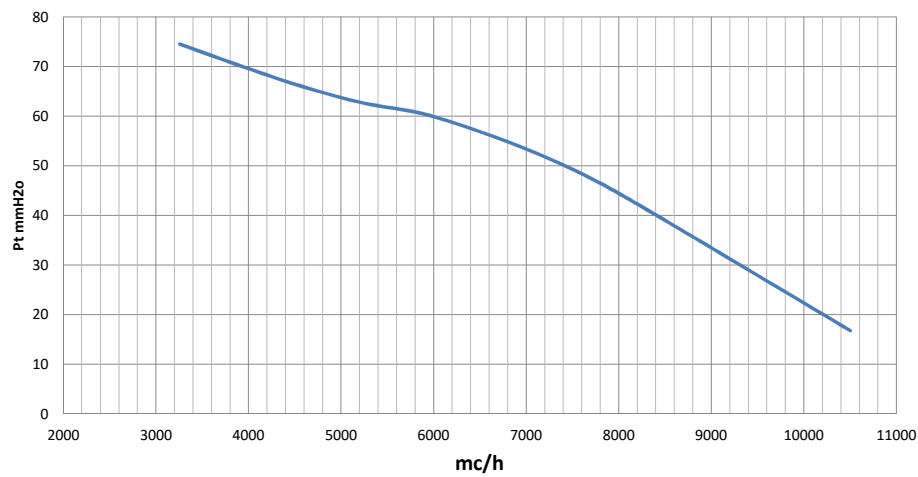
Power (Kw)	3
Volt (V)	230/400
Ampere (A)	10.7/6.2
Rpm (g/min)	2800
Noise (dB)	84
Weight (Kg)	35

FV 450B1



Power (Kw)	0.37	
Volt (V)	230m	230/400
Ampere (A)	2.9	2.2/1.25
Rpm (g/min)	1450	
Noise (dB)	66	
Weight (Kg)	15	

FV 450B2



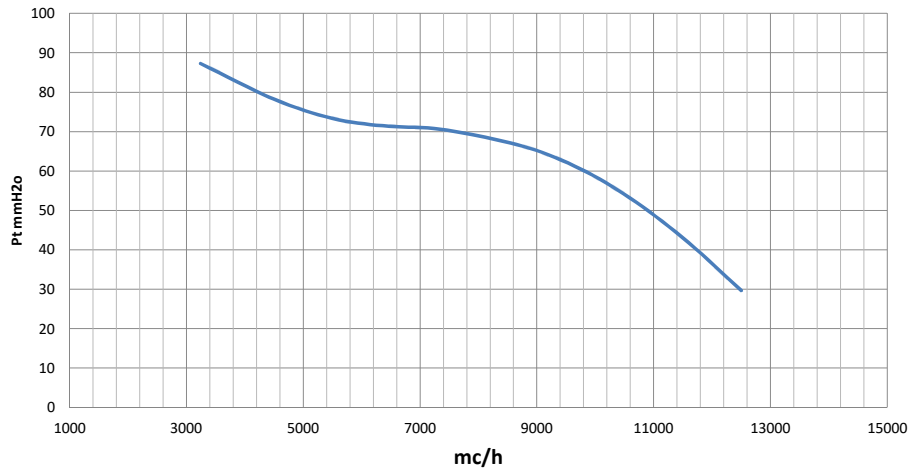
Power (Kw)	1.1	
Volt (V)	230m	230/400
Ampere (A)	6.8	4.8/2.7
Rpm (g/min)	2800	
Noise (dB)	78	
Weight (Kg)	21	

VENTILATORI ASSIALI-Axial Blowers

Caratteristiche con motore in corrente alternata
Features with d.c. motor

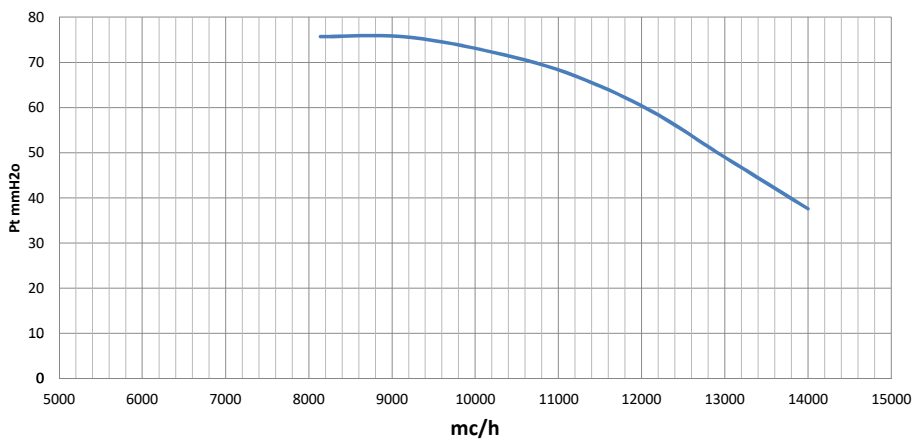


FV 450B3



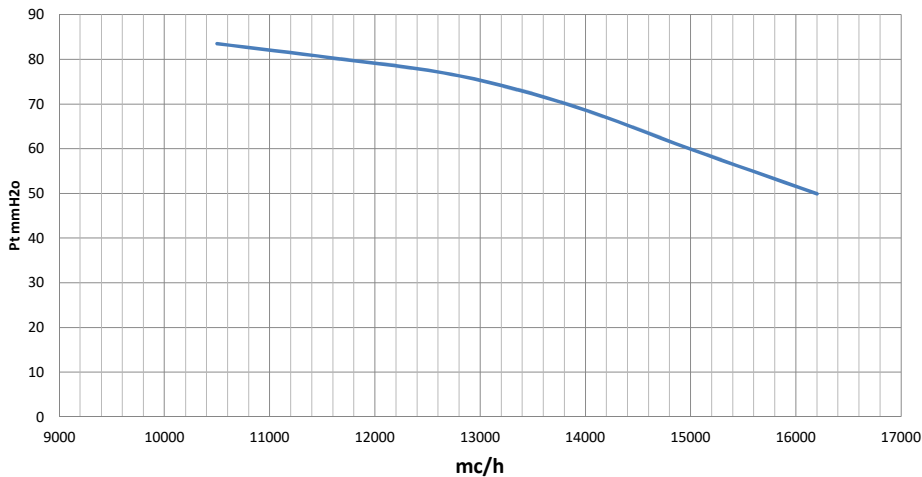
Power (Kw)	1.5	
Volt (V)	230m	230/400
Ampere (A)	9.1	5.7/3.3
Rpm (g/min)	2800	
Noise (dB)	80	
Weight (Kg)	23	

FV 450B4



Power (Kw)	3
Volt (V)	230/400
Ampere (A)	10.7/6.2
Rpm (g/min)	2800
Noise (dB)	83
Weight (Kg)	34

FV 450B5



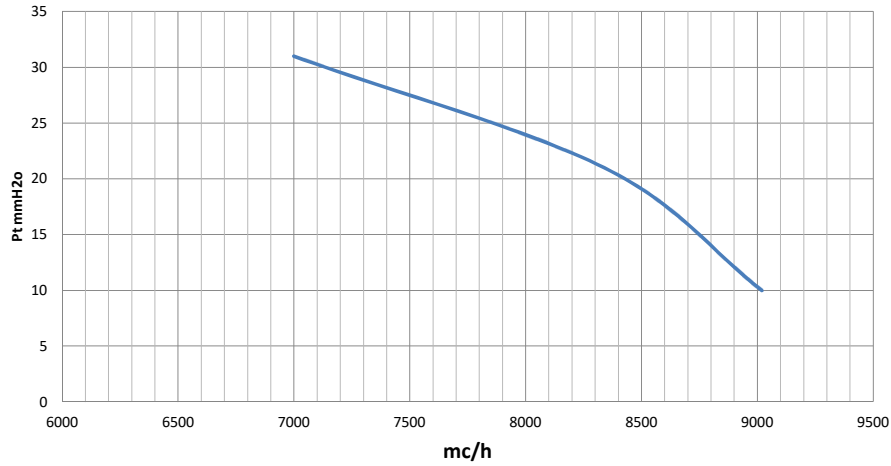
Power (Kw)	4
Volt (V)	230/400
Ampere (A)	13.4/7.7
Rpm (g/min)	2800
Noise (dB)	87
Weight (Kg)	44

VENTILATORI ASSIALI-Axial Blowers

Caratteristiche con motore in corrente alternata
Features with d.c. motor

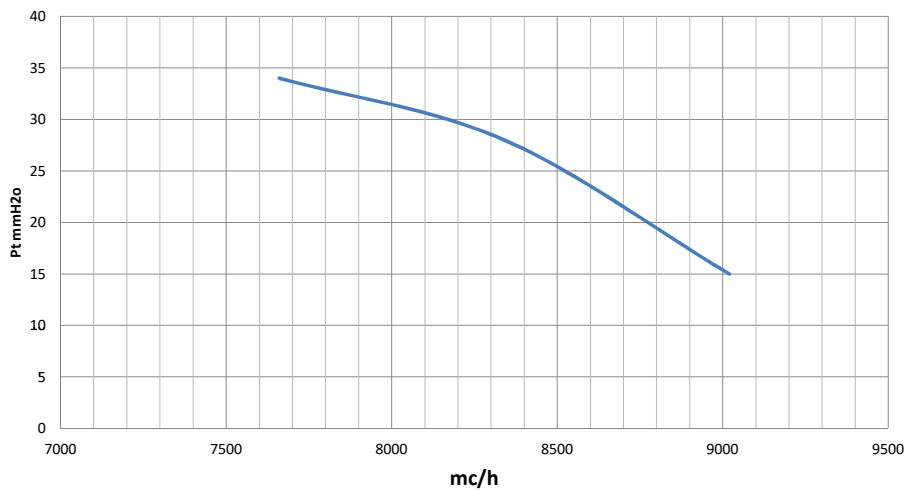


FV 500B01



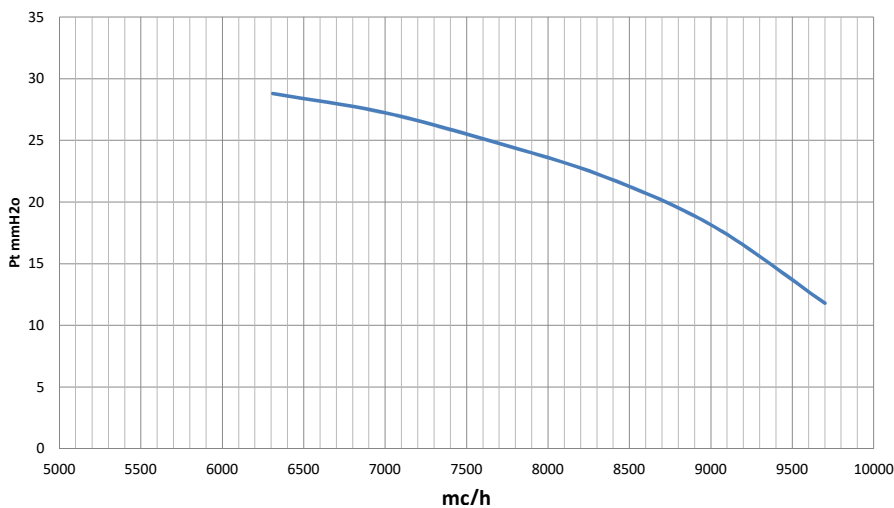
Power (Kw)	0,55	
Volt (V)	230m	230/400
Ampere (A)	4,4	2,6/1,5
Rpm (g/min)	1450	
Noise (dB)	70	
Weight (Kg)	15	

FV 500B02



Power (Kw)	0,75	
Volt (V)	230m	230/400
Ampere (A)	5,6	3,3/1,9
Rpm (g/min)	1450	
Noise (dB)	72	
Weight (Kg)	18	

FV 500B1



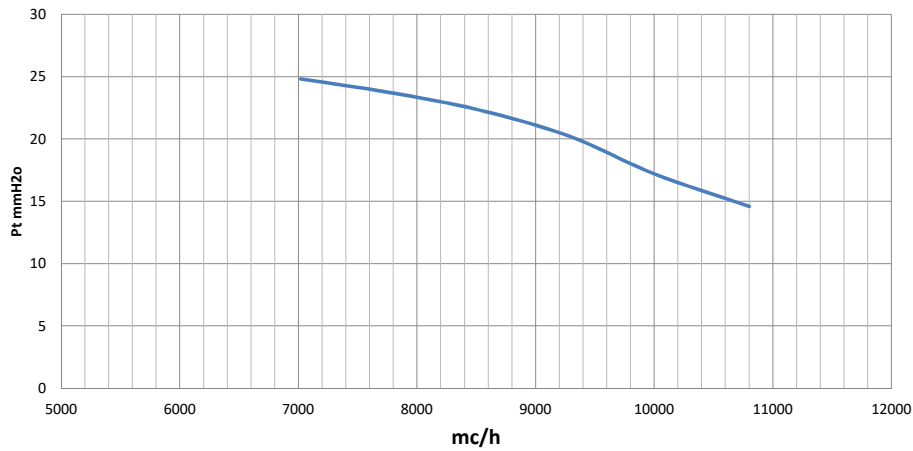
Power (Kw)	1.1	
Volt (V)	230m	230/400
Ampere (A)	6.9	4.5/2.4
Rpm (g/min)	1450	
Noise (dB)	74	
Weight (Kg)	20	

VENTILATORI ASSIALI-Axial Blowers

Caratteristiche con motore in corrente alternata
Features with d.c. motor

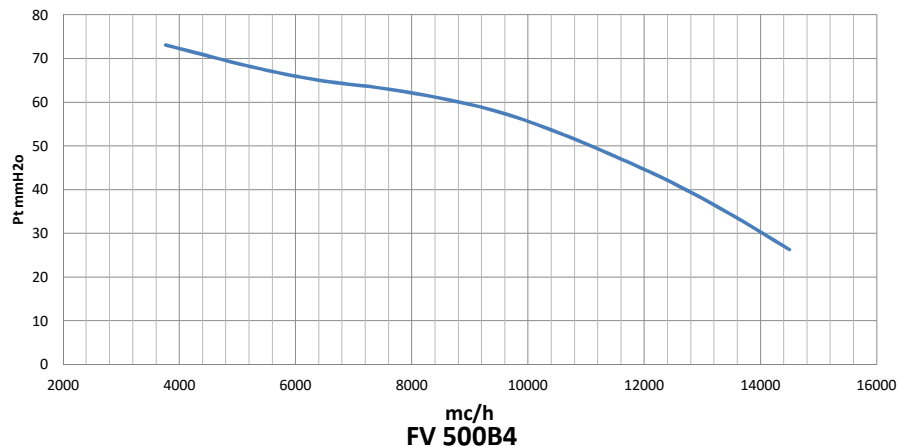


FV 500B2



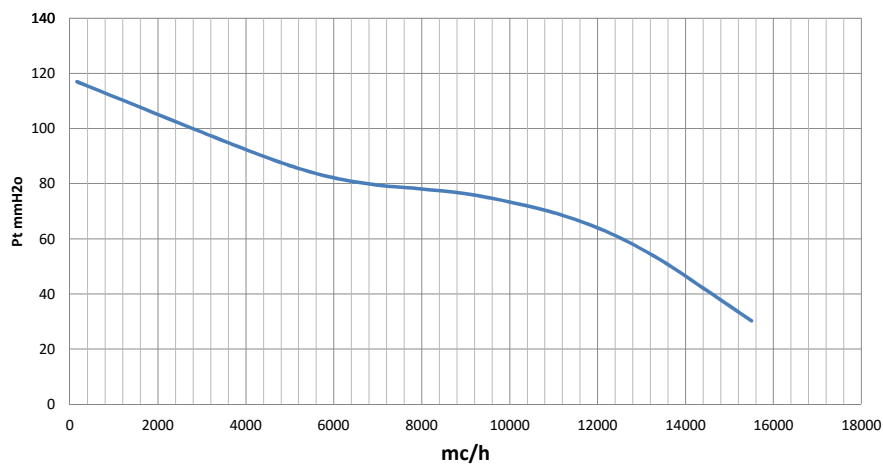
Power (Kw)	1.1	
Volt (V)	230m	230/400
Ampere (A)	6.9	4.5/2.4
Rpm (g/min)	1450	
Noise (dB)	74	
Weight (Kg)	20	

FV 500B3



Power (Kw)	2.2	
Volt (V)	230m	230/400
Ampere (A)	12.2	8.2/4.7
Rpm (g/min)	2800	
Noise (dB)	79	
Weight (Kg)	26	

FV 500B4



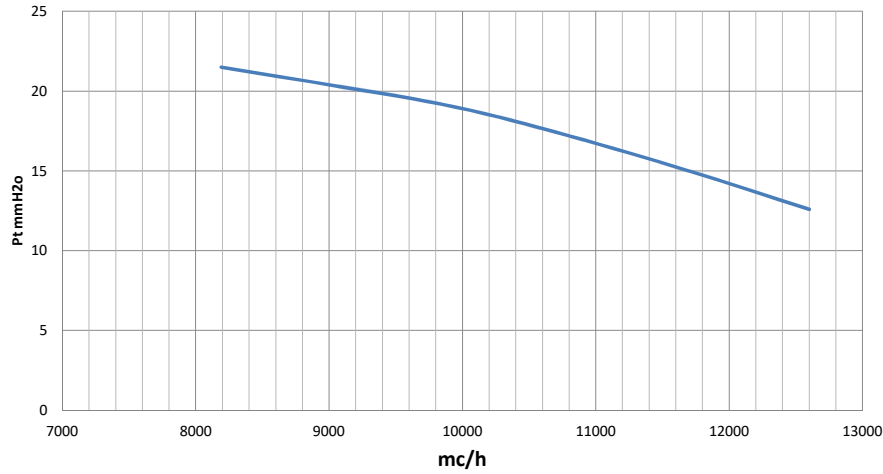
Power (Kw)	3	
Volt (V)	230/400	
Ampere (A)	10.7/6.2	
Rpm (g/min)	2800	
Noise (dB)	80	
Weight (Kg)	33	

VENTILATORI ASSIALI-Axial Blowers

Caratteristiche con motore in corrente alternata
Features with d.c. motor

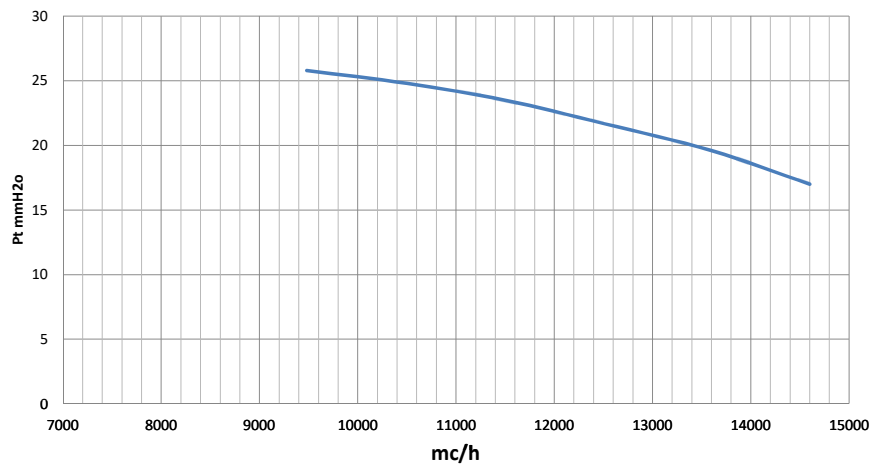


FV 560B0



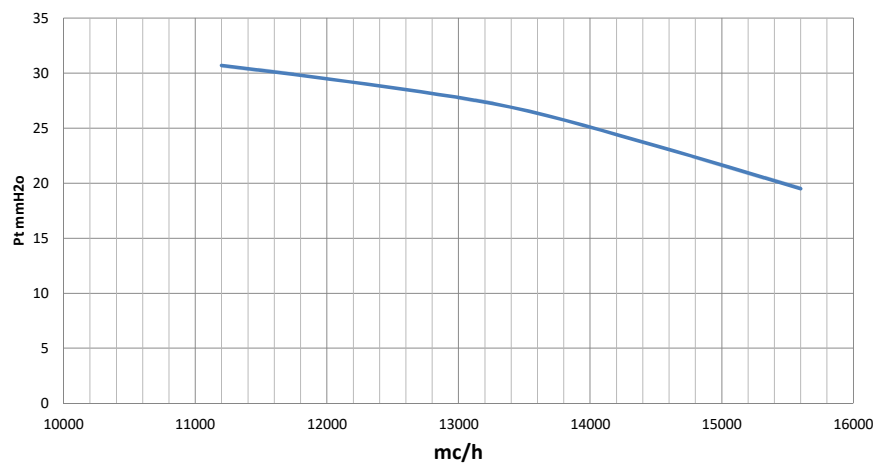
Power (Kw)	0,75	
Volt (V)	230m	230/400
Ampere (A)	5,6	3,3/1,9
Rpm (g/min)	1450	
Noise (dB)	72	
Weight (Kg)	23	

FV 560B1



Power (Kw)	1,1	
Volt (V)	230m	230/400
Ampere (A)	7,3	4,5/2,4
Rpm (g/min)	1450	
Noise (dB)	72	
Weight (Kg)	26	

FV 560B2



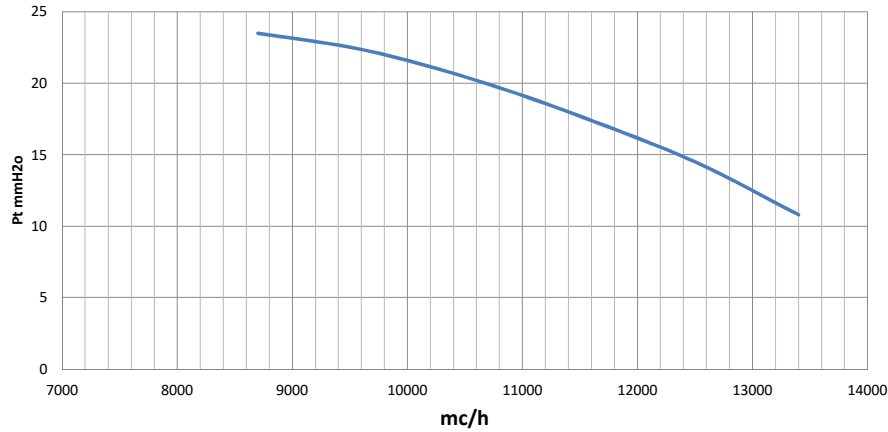
Power (Kw)	1,5	
Volt (V)	230m	230/400
Ampere (A)	9,9	6/3,4
Rpm (g/min)	1450	
Noise (dB)	75	
Weight (Kg)	28	

VENTILATORI ASSIALI-Axial Blowers

Caratteristiche con motore in corrente alternata
Features with d.c. motor

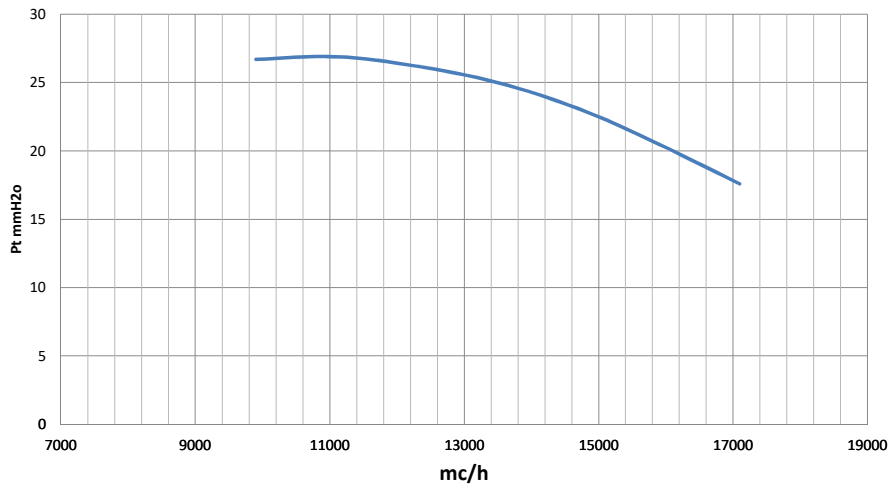


FV 600B0



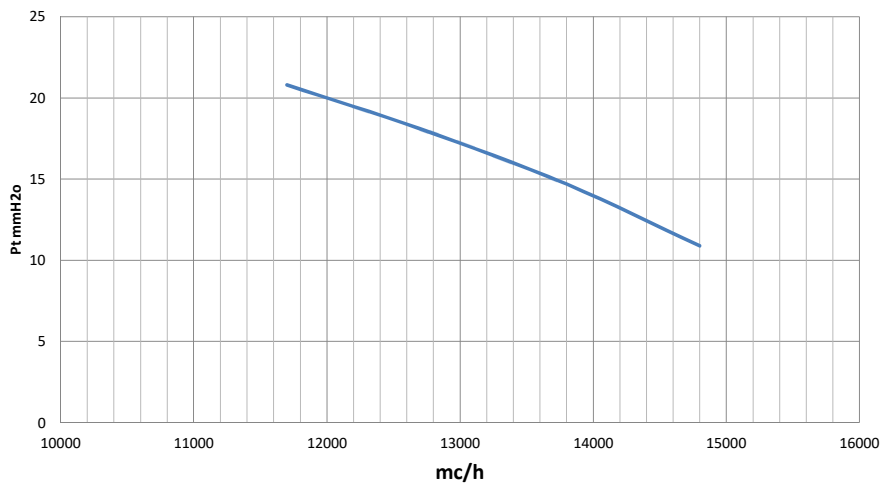
Power (Kw)	0,75	
Volt (V)	230m	230/400
Ampere (A)	5,6	3,3/1,9
Rpm (g/min)	1450	
Noise (dB)	75	
Weight (Kg)	25	

FV 600B1



Power (Kw)	1.1	
Volt (V)	230m	230/400
Ampere (A)	7.3	4.5/2.4
Rpm (g/min)	1450	
Noise (dB)	78	
Weight (Kg)	26	

FV 630B02



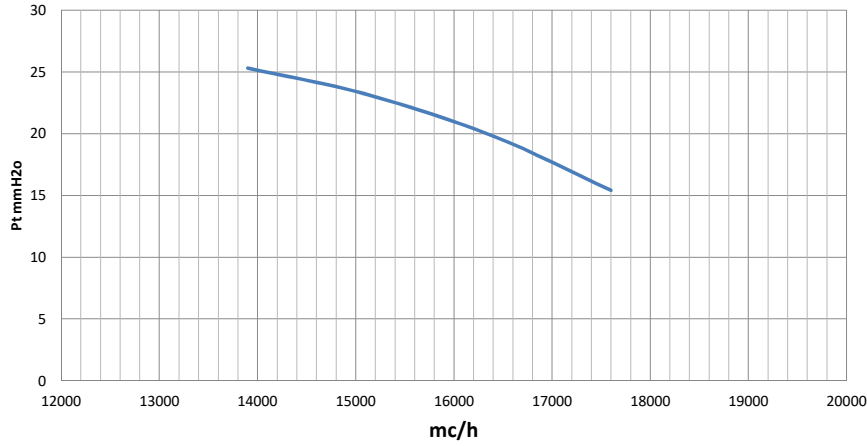
Power (Kw)	0,75	
Volt (V)	230m	230/400
Ampere (A)	5,6	3,3/1,9
Rpm (g/min)	1450	
Noise (dB)	75	
Weight (Kg)	26	

VENTILATORI ASSIALI-Axial Blowers

Caratteristiche con motore in corrente alternata
Features with d.c. motor

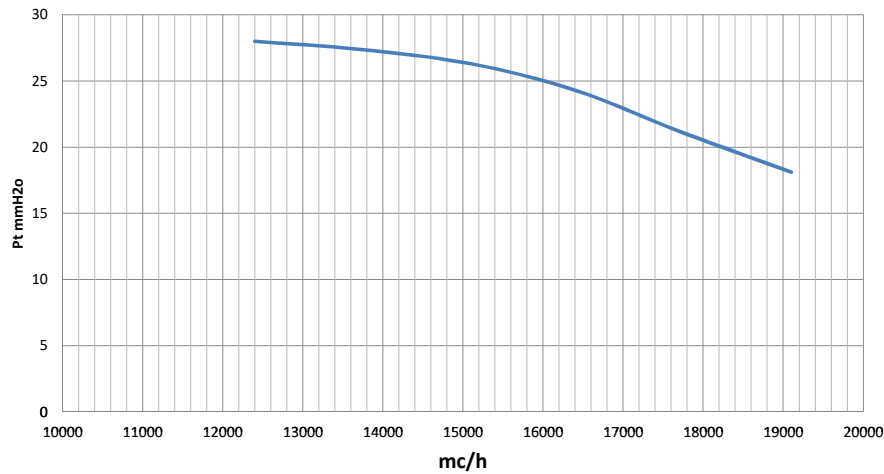


FV 630B03



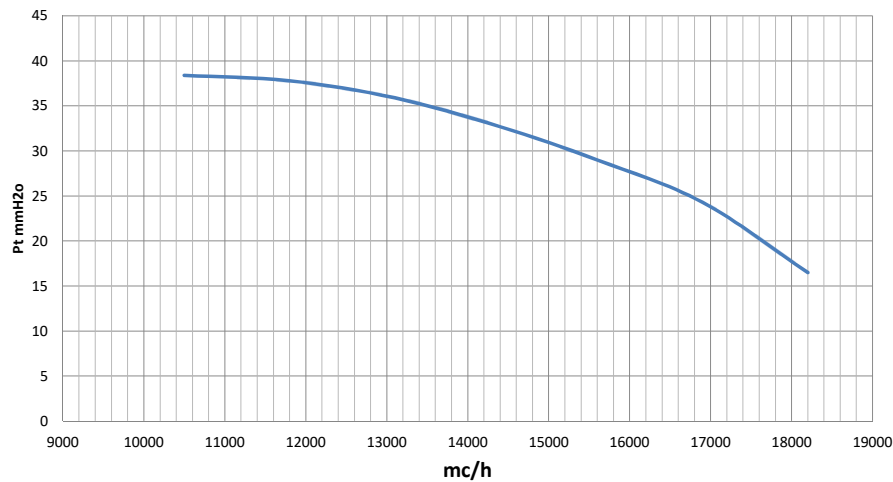
Power (Kw)	1.1	
Volt (V)	230m	230/400
Ampere (A)	7.3	4.5/2.4
Rpm (g/min)	1450	
Noise (dB)	78	
Weight (Kg)	28	

FV 630B1



Power (Kw)	1.5	
Volt (V)	230m	230/400
Ampere (A)	9.9	6/3.4
Rpm (g/min)	1450	
Noise (dB)	80	
Weight (Kg)	30	

FV 630B2



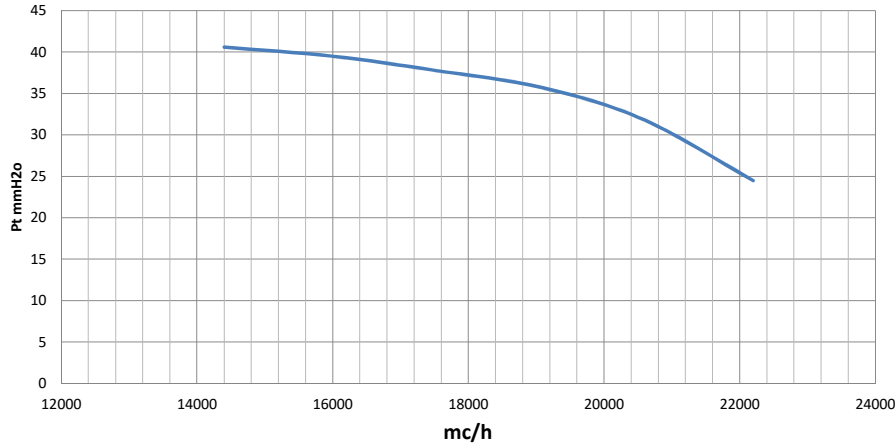
Power (Kw)	2.2	
Volt (V)	230m	230/400
Ampere (A)	15	7.9/4.5
Rpm (g/min)	1450	
Noise (dB)	80	
Weight (Kg)	33	

VENTILATORI ASSIALI-Axial Blowers

Caratteristiche con motore in corrente alternata
Features with d.c. motor

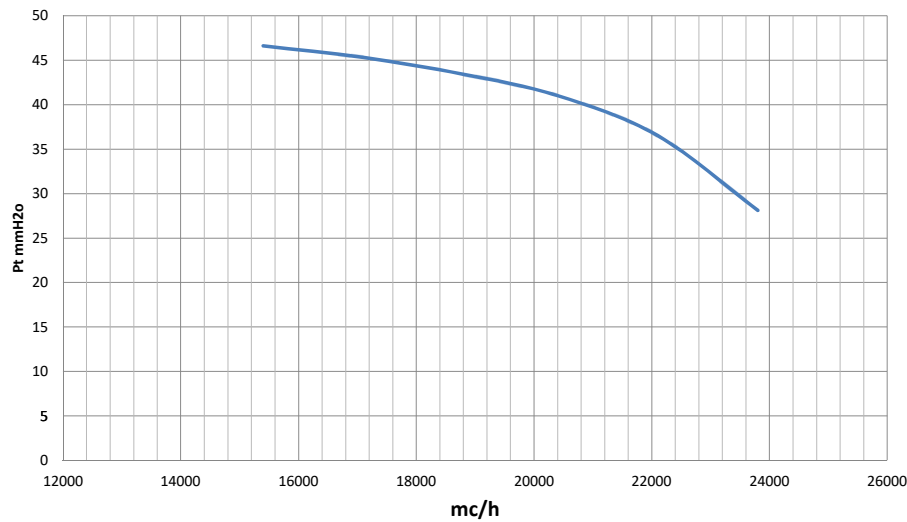


FV 630B3



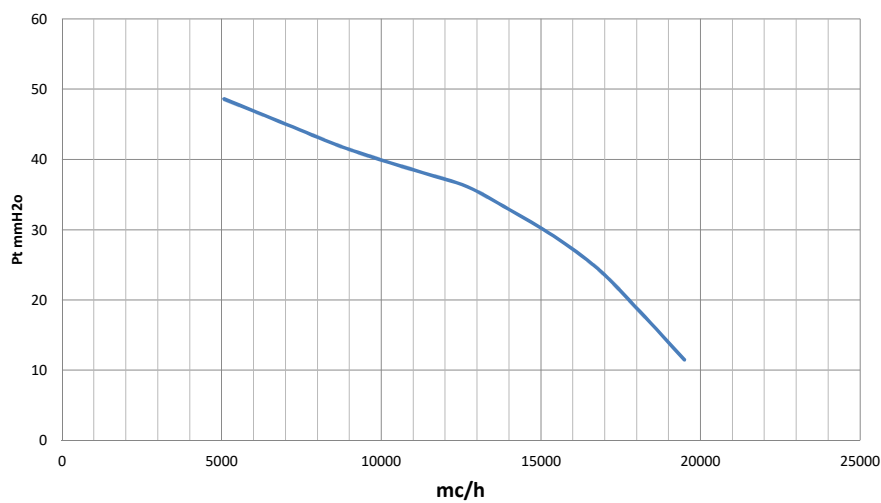
Power (Kw)	3
Volt (V)	230/400
Ampere (A)	11.8/6.8
Rpm (g/min)	1450
Noise (dB)	81
Weight (Kg)	39

FV 630B4



Power (Kw)	4
Volt (V)	230/400
Ampere (A)	14.6/8.4
Rpm (g/min)	1450
Noise (dB)	83
Weight (Kg)	49

FV 714B1



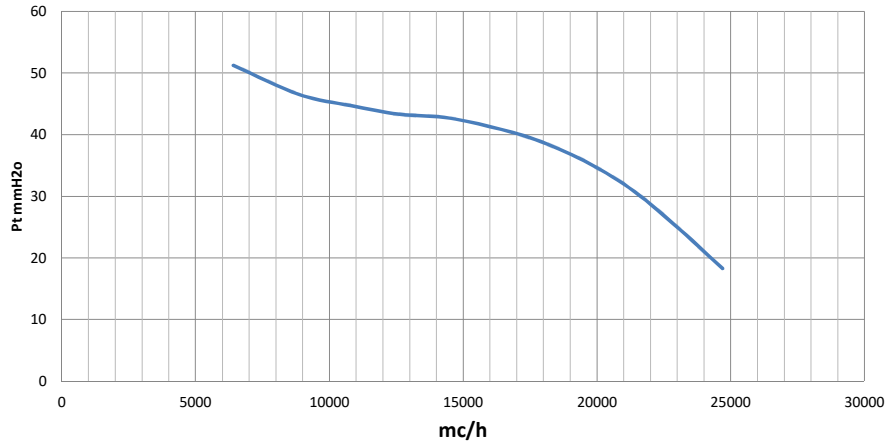
Power (Kw)	2.2
Volt (V)	230m 230/400
Ampere (A)	15 7.9/4.5
Rpm (g/min)	1450
Noise (dB)	76
Weight (Kg)	47

VENTILATORI ASSIALI-Axial Blowers

Caratteristiche con motore in corrente alternata
Features with d.c. motor

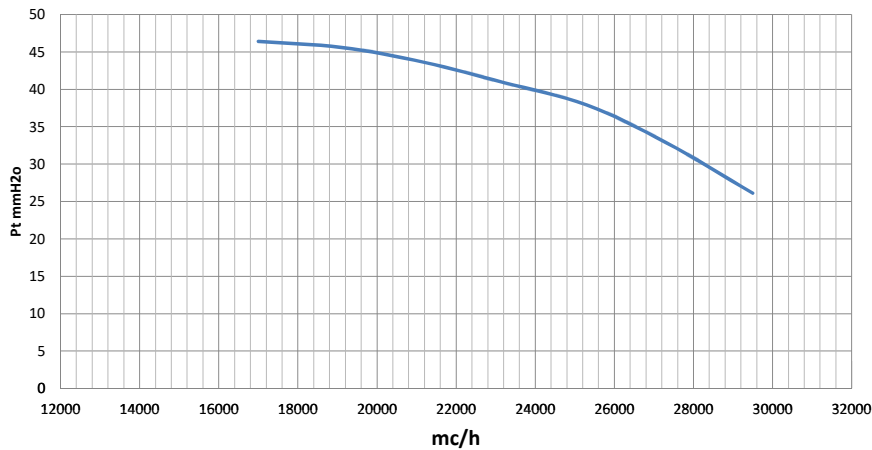


FV 714B2



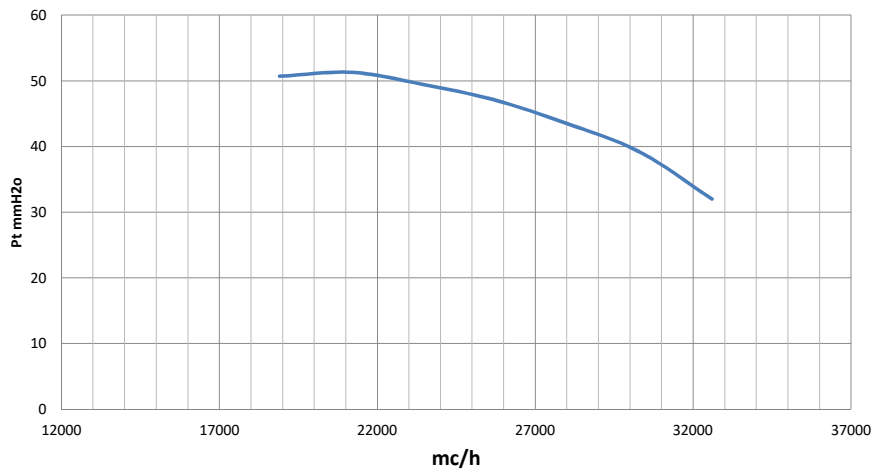
Power (Kw)	3
Volt (V)	230/400
Ampere (A)	11.8/6.8
Rpm (g/min)	1450
Noise (dB)	78
Weight (Kg)	52

FV 714B3



Power (Kw)	4
Volt (V)	230/400
Ampere (A)	14.6/8.4
Rpm (g/min)	1450
Noise (dB)	80
Weight (Kg)	62

FV 714B4



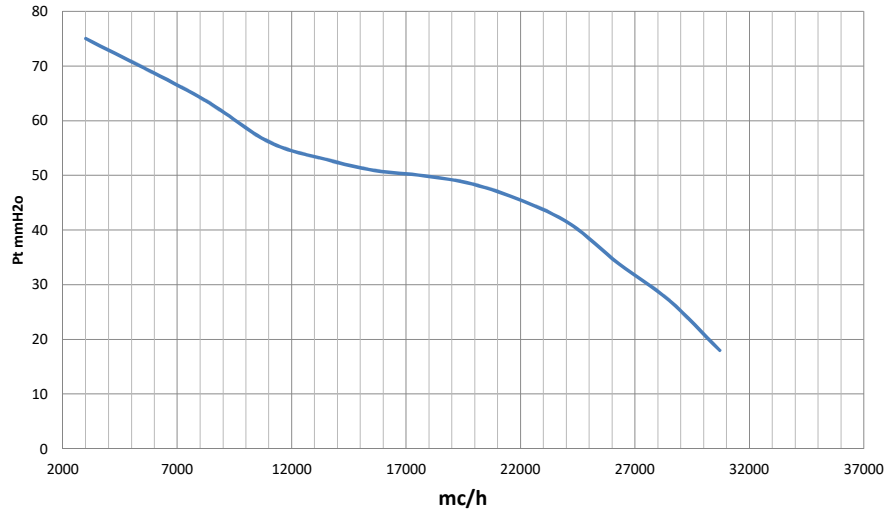
Power (Kw)	5.5
Volt (V)	230/400
Ampere (A)	19.6/11.3
Rpm (g/min)	1450
Noise (dB)	81
Weight (Kg)	80

VENTILATORI ASSIALI-Axial Blowers

Caratteristiche con motore in corrente alternata
Features with d.c. motor

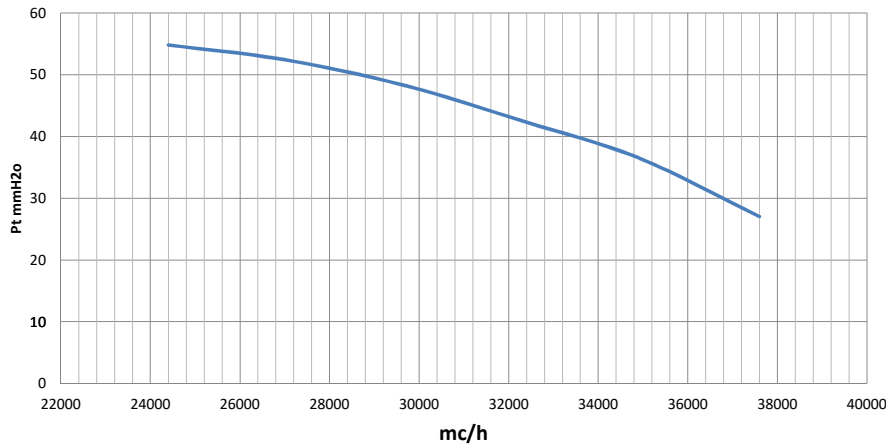


FV 800B1



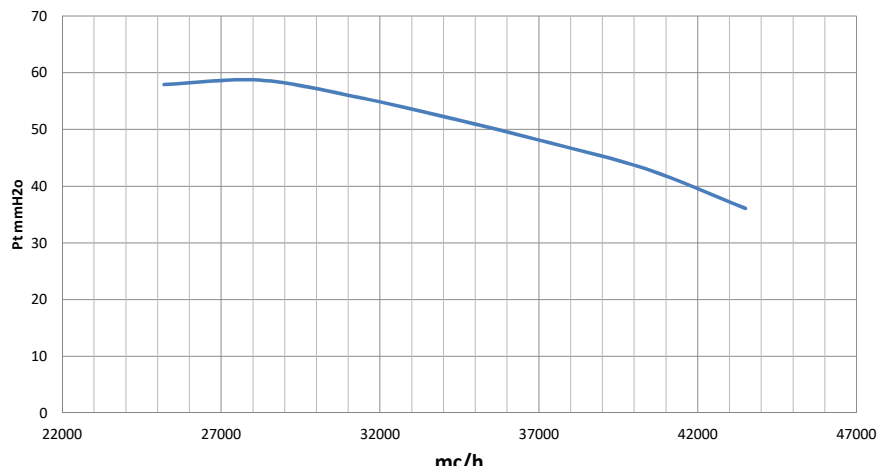
Power (Kw)	4
Volt (V)	230/400
Ampere (A)	14.6/8.4
Rpm (g/min)	1450
Noise (dB)	82
Weight (Kg)	68

FV 800B2



Power (Kw)	5.5
Volt (V)	230/400
Ampere (A)	19.6/11.3
Rpm (g/min)	1450
Noise (dB)	83
Weight (Kg)	82

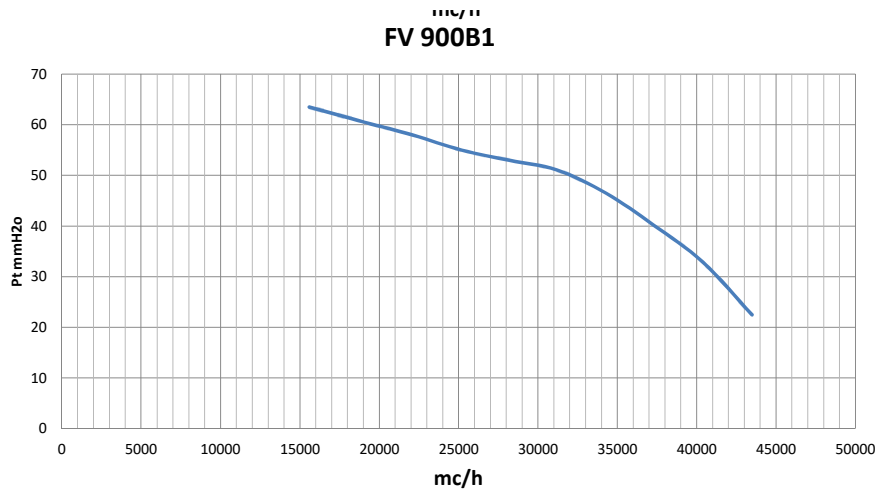
FV 800B3



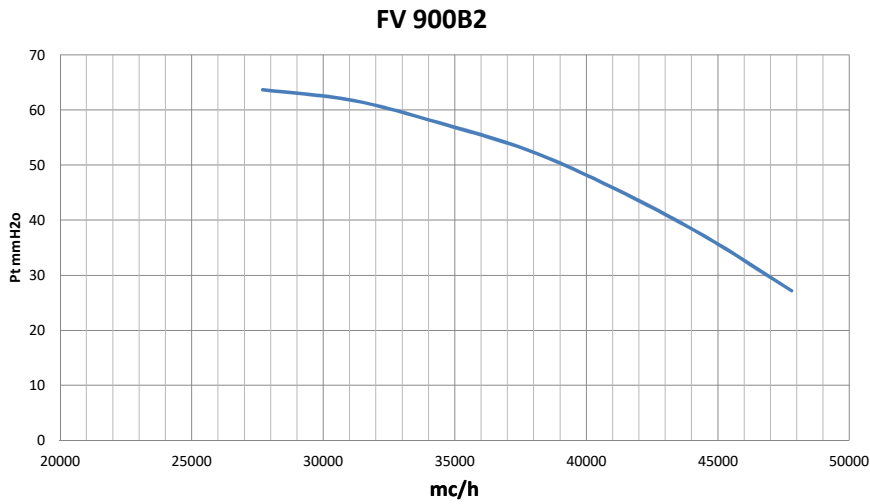
Power (Kw)	7.5
Volt (V)	230/400
Ampere (A)	26.5/15.3
Rpm (g/min)	1450
Noise (dB)	87
Weight (Kg)	92

VENTILATORI ASSIALI-Axial Blowers

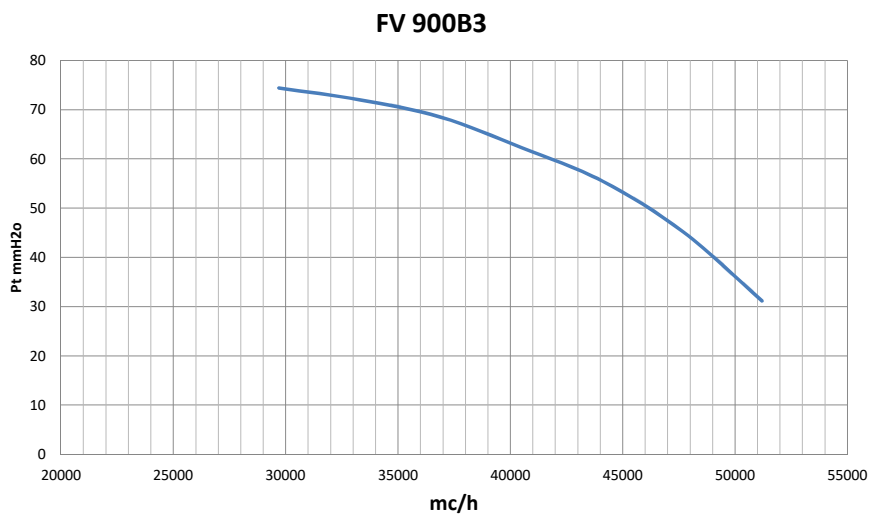
Caratteristiche con motore in corrente alternata
Features with d.c. motor



Power (Kw)	5.5
Volt (V)	230/400
Ampere (A)	19.6/11.3
Rpm (g/min)	1450
Noise (dB)	89
Weight (Kg)	95



Power (Kw)	7.5
Volt (V)	230/400
Ampere (A)	26.5/15.3
Rpm (g/min)	1450
Noise (dB)	88
Weight (Kg)	105



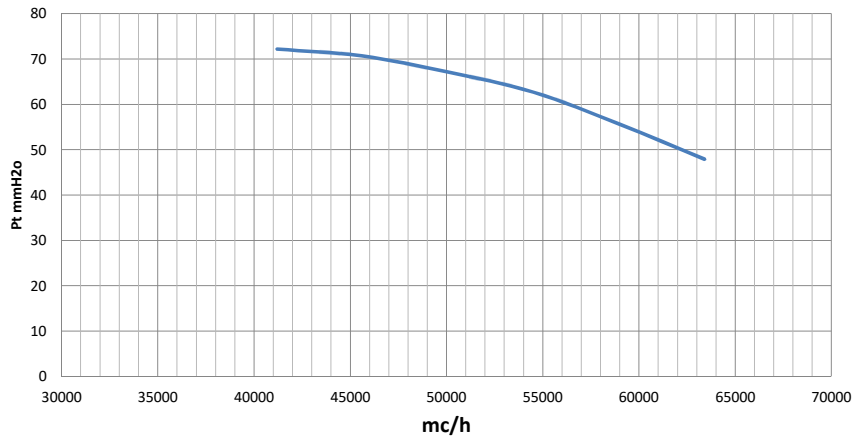
Power (Kw)	11
Volt (V)	230/400
Ampere (A)	38/21.8
Rpm (g/min)	1450
Noise (dB)	92
Weight (Kg)	145

VENTILATORI ASSIALI-Axial Blowers

Caratteristiche con motore in corrente alternata
Features with d.c. motor

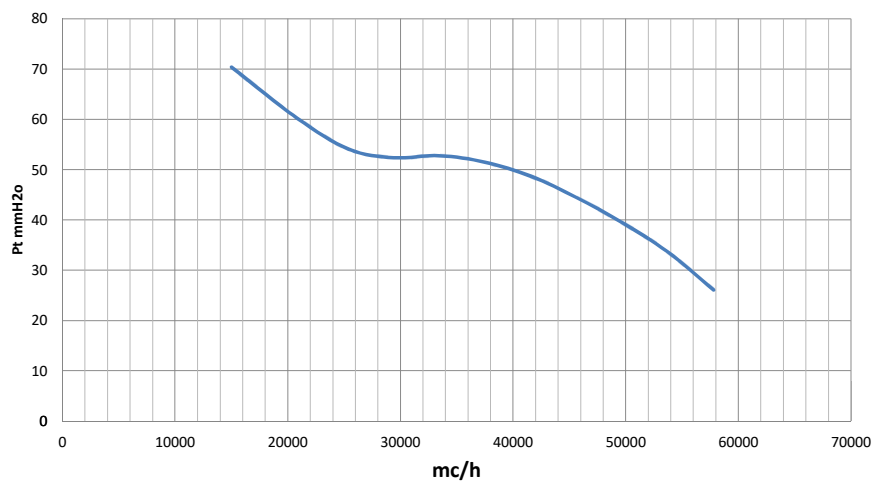


FV 900B4



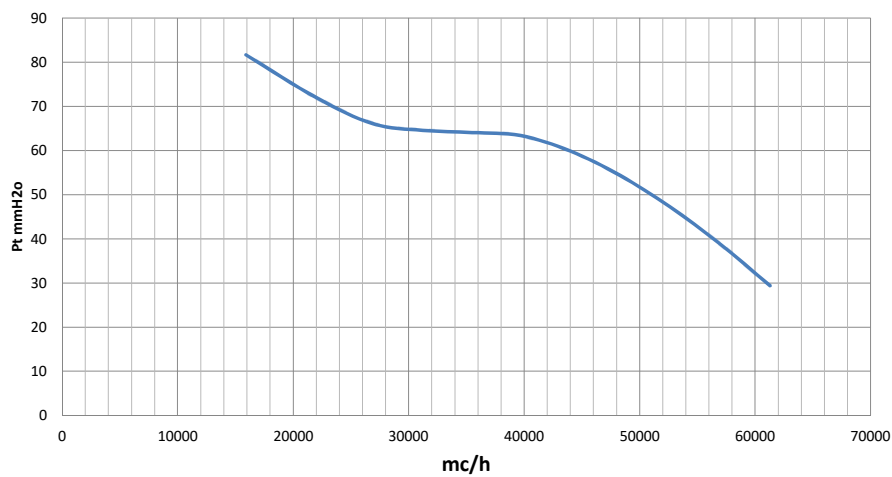
Power (Kw)	15
Volt (V)	230/400
Ampere (A)	51.3/29.5
Rpm (g/min)	1450
Noise (dB)	96
Weight (Kg)	158

FV 1000B1



Power (Kw)	7.5
Volt (V)	230/400
Ampere (A)	26.5/15.3
Rpm (g/min)	1450
Noise (dB)	91
Weight (Kg)	140

FV 1000B2



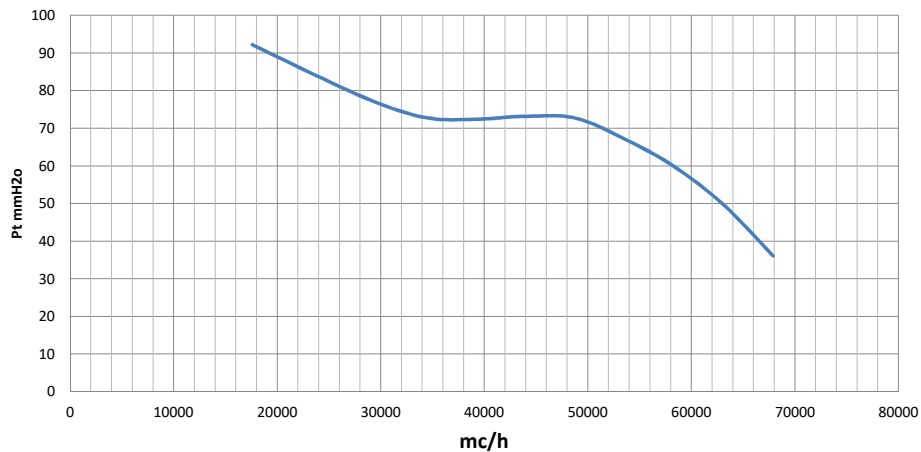
Power (Kw)	11
Volt (V)	230/400
Ampere (A)	38/21.8
Rpm (g/min)	1450
Noise (dB)	92
Weight (Kg)	165

VENTILATORI ASSIALI-Axial Blowers

Caratteristiche con motore in corrente alternata
Features with d.c. motor



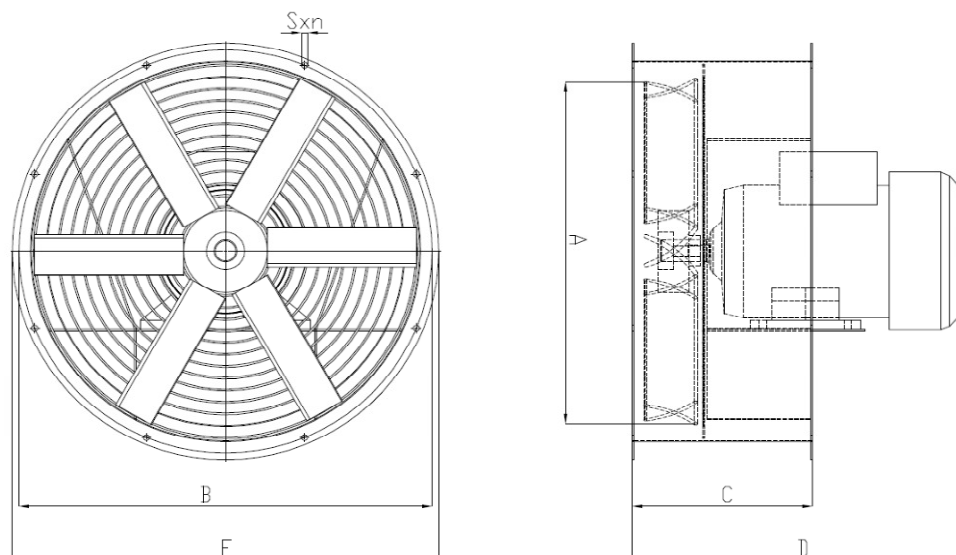
FV 1000B3



Power (Kw)	15
Volt (V)	230/400
Ampere (A)	51.3/29.5
Rpm (g/min)	1450
Noise (dB)	94
Weight (Kg)	175

VENTILATORI ASSIALI-Axial Blowers

Caratteristiche con motore in corrente alternata
Features with d.c. motor

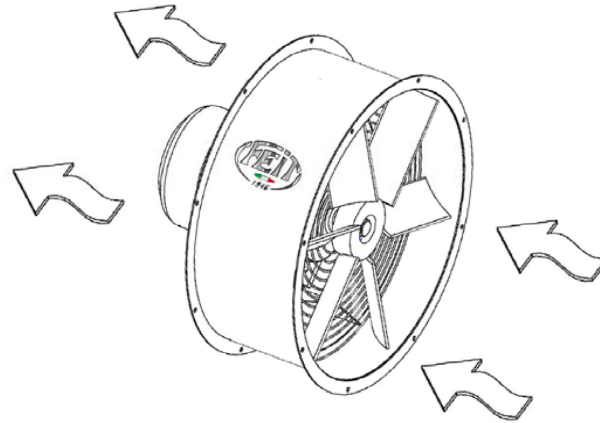


type	dimensioni corrente alternata /dimensions AC					
	A	B	C	D	F*	SXn
FV 250B1	250	289	150	300	313	9x4
FV 250B2	250	289	150	300	313	9x4
FV 315B1	315	340	150	310	363	9x4
FV 315B2	315	340	150	310	363	9x4
FV 315B3	315	340	150	350	363	9x4
FV 350B1	350	392	150	320	413	9x4
FV 350B15	350	392	150	320	413	9x4
FV 350B2	350	392	150	390	413	9x4
FV 400B1	400	441	150	400	463	9x4
FV 400B2	400	441	150	410	463	9x4
FV 400B3	400	441	150	420	463	9x4
FV 400B4	400	441	150	430	463	9x4
FV 400B5	400	441	150	450	463	9x4
FV 450B1	450	491	150	350	513	9x4
FV 450B2	450	491	150	390	513	9x4
FV 450B3	450	491	150	390	513	9x4
FV 450B4	450	491	150	460	513	9x4
FV 450B5	450	491	150	480	513	9x4
FV 500B01	500	542	200	430	573	9x4
FV 500B02	500	542	200	440	573	9x4
FV 500B1	500	542	200	450	573	9x4
FV 500B2	500	542	200	450	573	10x6
FV 500B3	500	542	200	470	573	10x6
FV 500B4	500	542	200	510	573	10x6
FV 560B0	560	603	200	420	633	10x6
FV 560B1	560	603	200	430	633	10x6
FV 560B2	560	603	200	430	633	10x6
FV 600B0	600	640	200	440	673	10x6
FV 600B1	600	640	200	440	673	10x6
FV 630B02	630	673	300	430	703	10x8
FV 630B03	630	673	300	430	703	10x8
FV 630B1	630	673	300	440	703	10x8
FV 630B2	630	673	300	470	703	10x8
FV 630B3	630	673	300	500	703	10x8
FV 630B4	630	673	300	520	703	10x8
FV 714B1	714	775	300	470	810	10x8
FV 714B2	714	775	300	490	810	10x8
FV 714B3	714	775	300	510	810	10x8
FV 714B4	714	775	300	590	810	10x8
FV 800B1	800	840	450	510	873	10x8
FV 800B2	800	840	450	570	873	10x8
FV 800B3	800	840	450	570	873	10x8
FV 900B1	900	962	450	610	1010	16x16
FV 900B2	900	962	450	630	1010	16x16
FV 900B3	900	962	500	780	1010	16x16
FV 900B4	900	962	500	820	1010	16x16
FV1000B1	1000	1060	500	660	1100	16x16
FV1000B2	1000	1060	500	780	1100	16x16
FV1000B3	1000	1060	500	850	1100	16x16

On request: other voltages, Atex versions, stainless steel execution

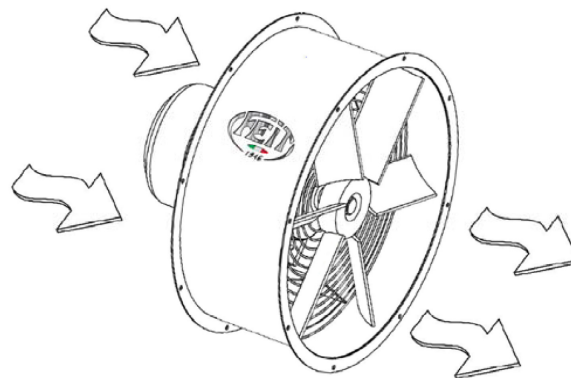


**Flusso
Ventilatore**



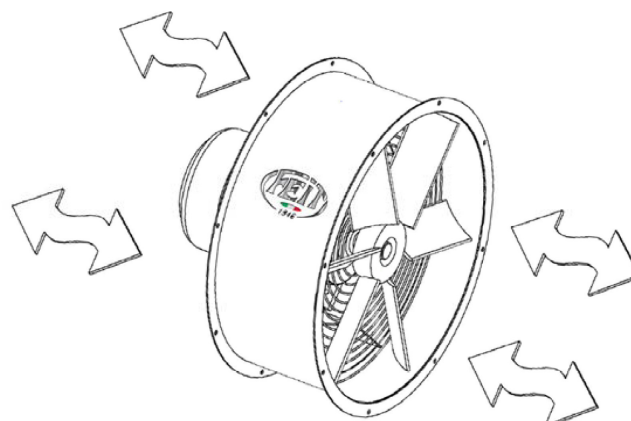
**Ventilator
Flux**

**Flusso
Estrattore**



**Extractor
Flux**

**Flusso
reversibile**



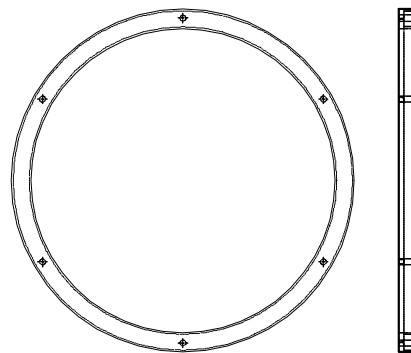
**Reversible
Flux**

GIUNTO ANTIVIBRANTE

Impedisce la propagazione delle vibrazioni sulla canalizzazione.
Possono essere fissati sulla flangia del ventilatore corrispondente in aspirazione o in mandata.

ANTI-VIBRATION RING

It prevents the propagation of vibrations on the ducting. They can be fixed on the flange of the corresponding fan on the suction or delivery side.

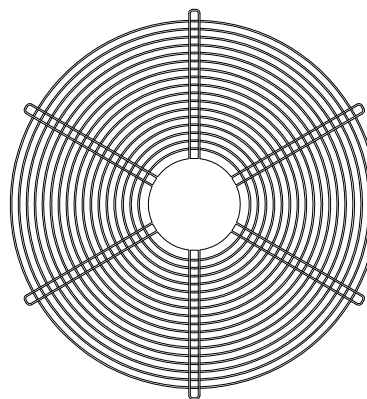


RETE DI PROTEZIONE

Serve a evitare l'intrusione dal lato girante e ad impedire il contatto accidentale con la girante in rotazione. Realizzata in filo di acciaio elettrosaldato, nel rispetto della normativa antinfortunistica (necessaria nell'utilizzo a bocca libera).

PROTECTION NET

It is used to avoid intrusion from the impeller side and to prevent accidental contact with the rotating impeller. Made of electro-welded steel wire, in compliance with accident prevention regulations. (necessary for free air use).

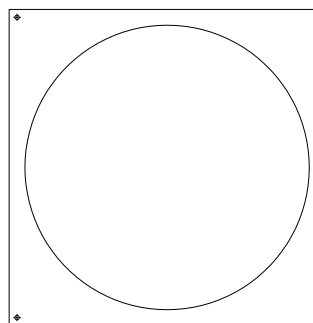


PIASTRA QUADRO TONDO

Per accoppiamento ventilatore serranda rettangolare.

ROUND SQUARE PLATE

For coupling rectangular damper fan.



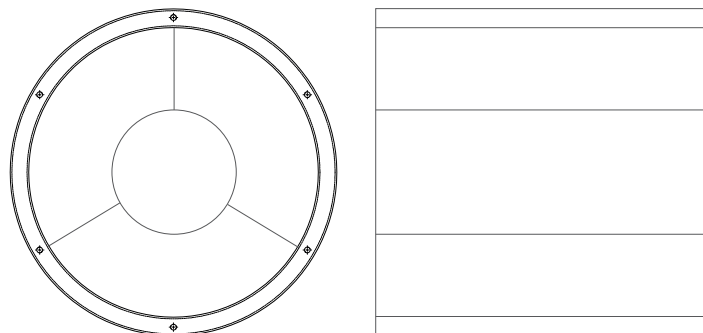
SILENZIATORI CIRCOLARI

I silenziatori cilindrici sono disponibili in due versioni con e senza ogiva: la presenza dell'ogiva permette una maggiore attenuazione della rumorosità ma genera una perdita di carico nell'impianto. Entrambe le versioni possono essere fissate sulla flangia del ventilatore corrispondente in aspirazione o in mandata.

CIRCULAR SILENCERS

The cylindrical silencers are available in two versions: with and without ogive, the presence of the ogive allows greater noise attenuation but generates a pressure drop in the system.

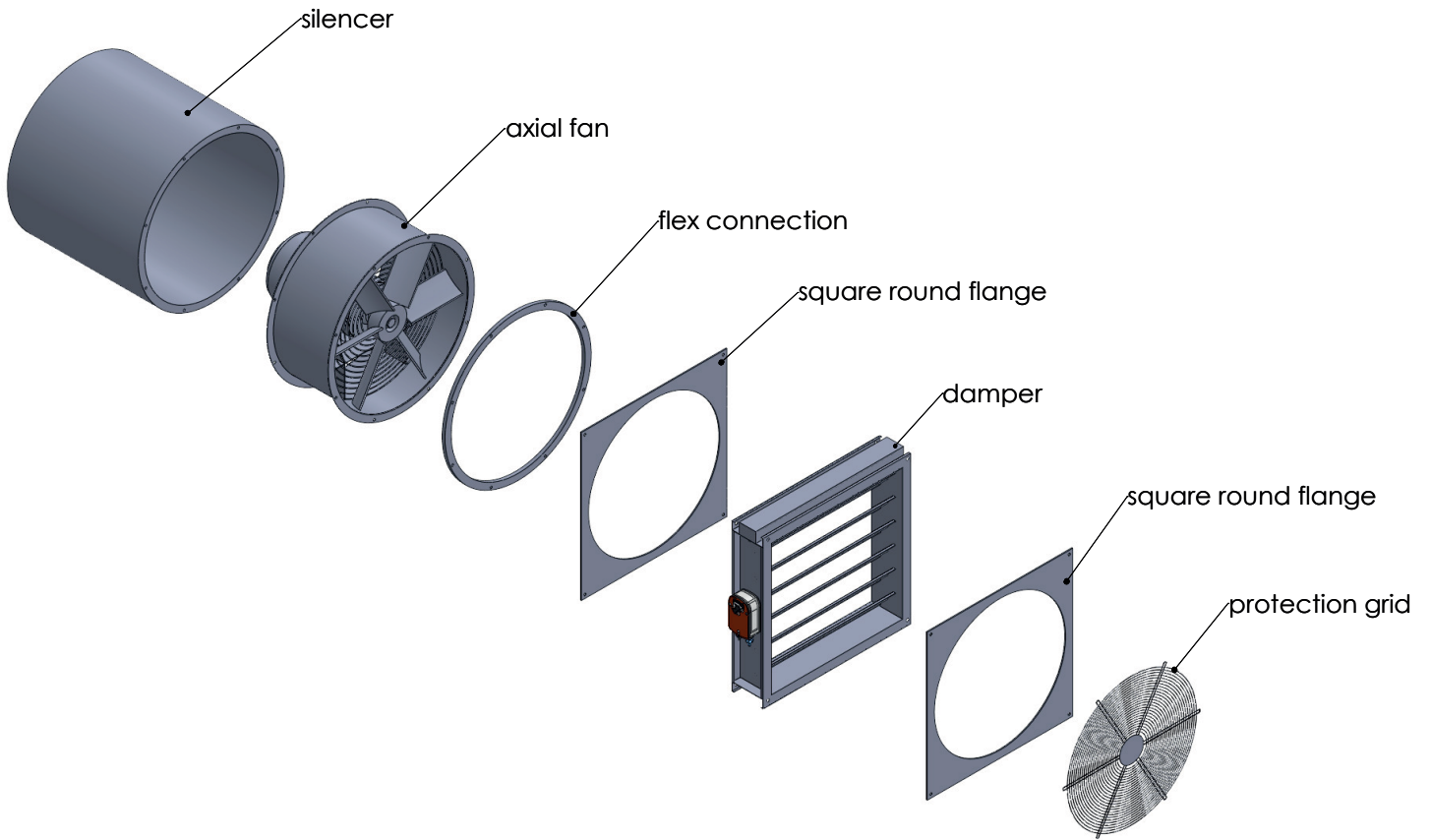
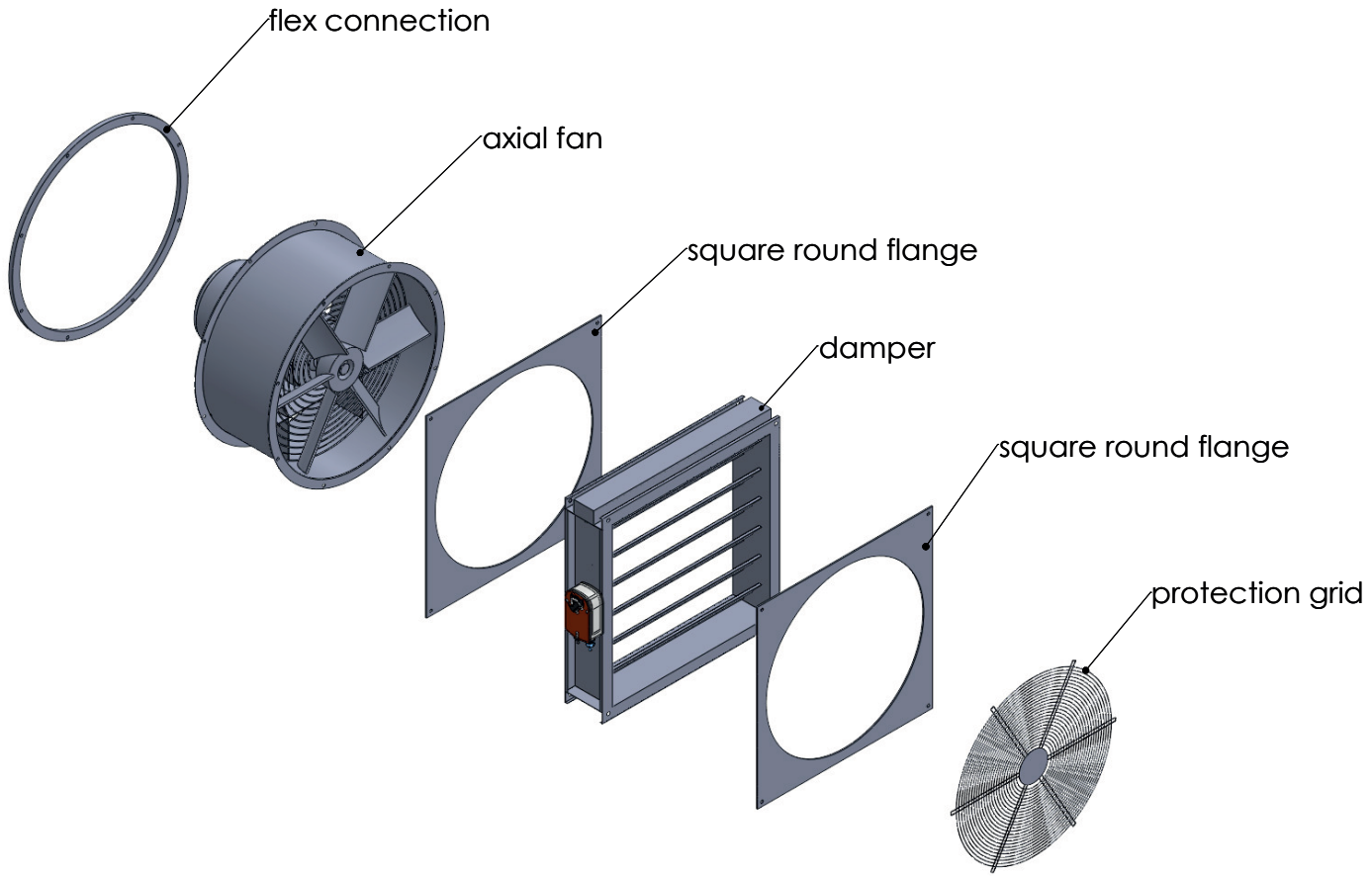
Both versions can be fixed on the flange of the corresponding inlet or outlet fan.



VENTILATORI ASSIALI - Axial Blowers



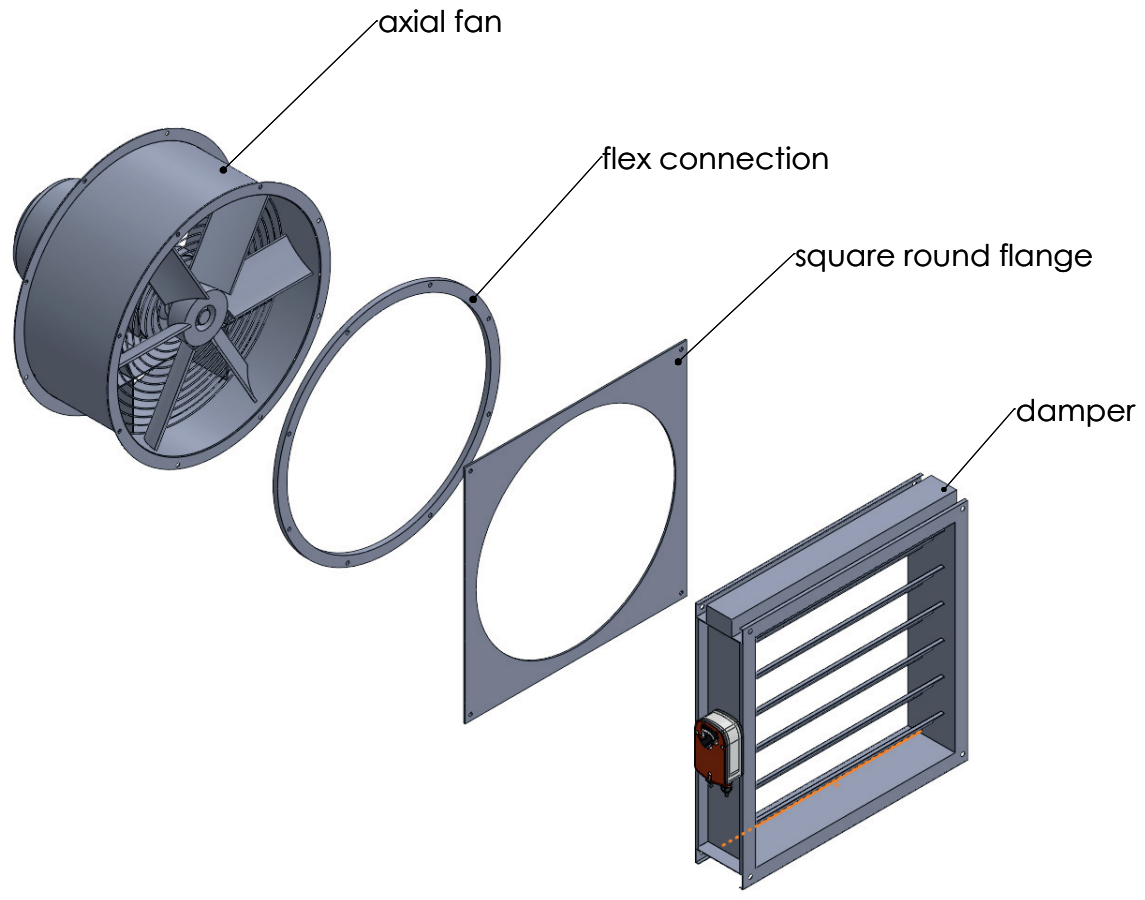
Esempi di installazione - Installation examples



VENTILATORI ASSIALI - Axial Blowers



Esempi di installazione - Installation examples



AC MOTOR

DC MOTOR5

