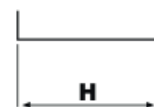
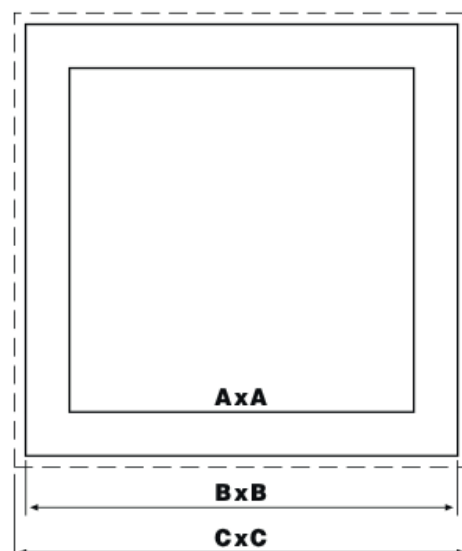


CASSONETTO PORTA SERRANDA IN VETRORESINA



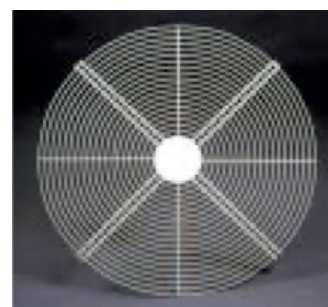
A	B	C	H
520	600	665	150
590	640	710	150
660	710	770	150



CASSONETTO
PORTA SERRANDA
IN VETRORESINA



SERRANDE
DI SOVRAPRESSIONE
TELAIO
NYLON-VETRO
ALETTE IN PVC



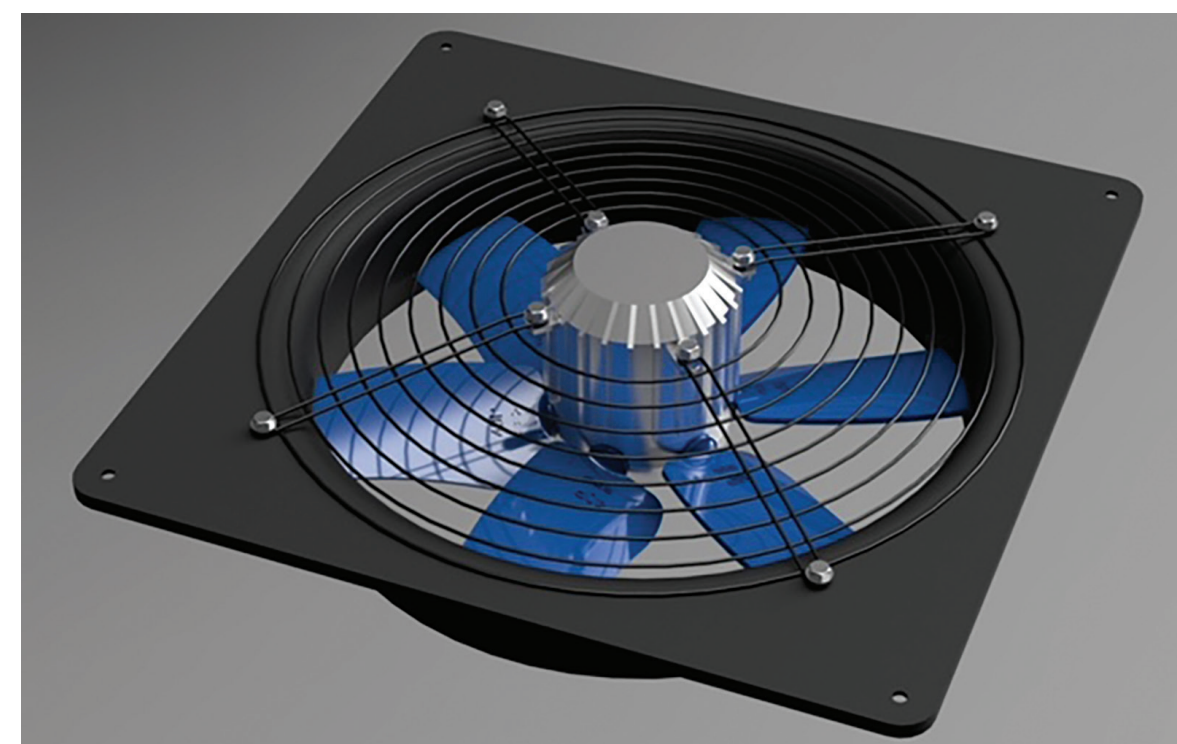
RETI DI PROTEZIONE
Per le misure
richiedere i disegni



ISORELLA - BS - VIA CORVIONE 12
TEL. 030 9958691 - info@elettricafaber.it
www.elettricafaber.it

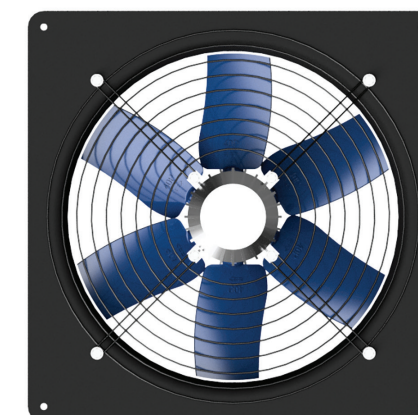
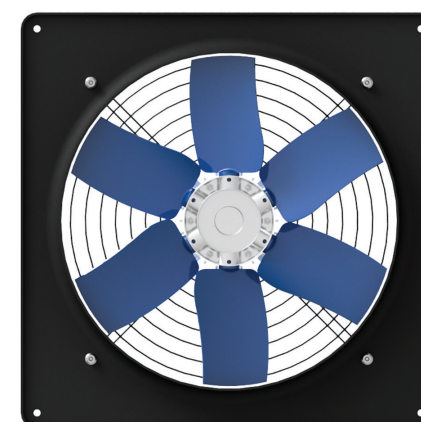


VENTILATORI ASSIALI CON TELAIO QUADRATO

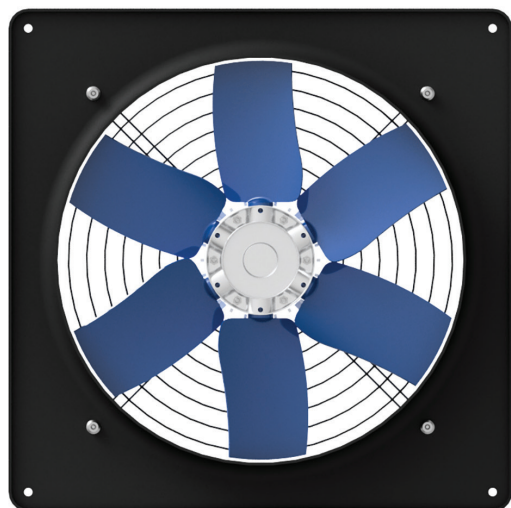


Ventilatore standard con telaio quadrato in nylon caricato vetro e girante con pale a profilo alare ad alto rendimento e mozzo in alluminio pressofuso, motore asincrono monofase o trifase IE3 e rete di sostegno verniciata epossidica a polveri. A richiesta si può fare la rete inox, il mozzo anodizzato ed impregnato di resina e la bulloneria inox.

Standard fan with square glass-filled nylon frame and impeller with high performance aerofoil blades and die-cast aluminum hub, IE3 single-phase or three-phase asynchronous motor and epoxy powder painted support net. On request we can make the stainless steel mesh, the anodized and resin-impregnated hub and the stainless steel bolts.



EF-DPM V. 230 HZ/50



CARATTERISTICHE COSTRUTTIVE

Motore: V.230 Hz 50 - monofase. Rotatore a gabbia - Protezione IP 55. Viring sull'albero - Isolamento classe F Clixso di protezione - Cuscinetti con 2 schemi - Idonei per regolazione dei giri RPM.

Ventola: Mozzo in alluminio. Pale in nylon 66+vetro, o a richiesta in alluminio, fissate con tassello conico ad incastro

Telaio: Dal ø360 al ø570 in nylon 66 - vetro, con inserti incorporati in ottone - colore nero.

Il ø 640 e il ø 710 disponibile in lamiera verniciata alle polveri epossidiche, colore grigio.

Rete: sostegno motore in ferro a norme Uni - zincatura elettrolitica colore argento

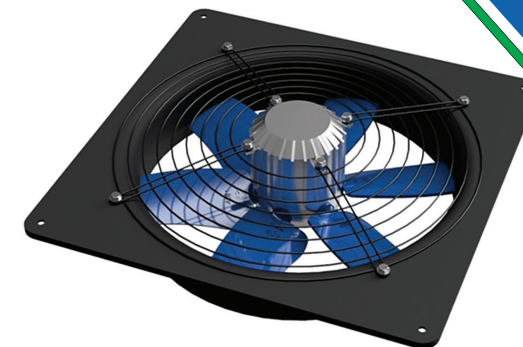
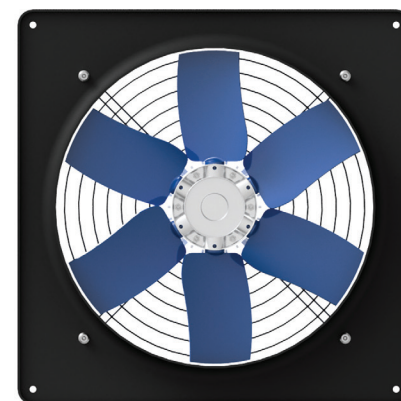
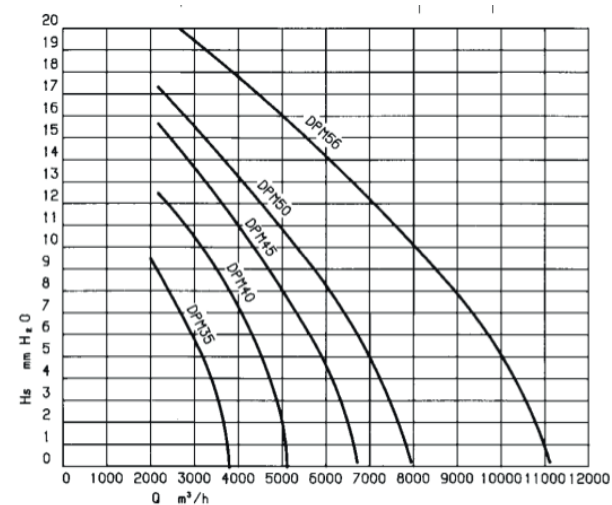
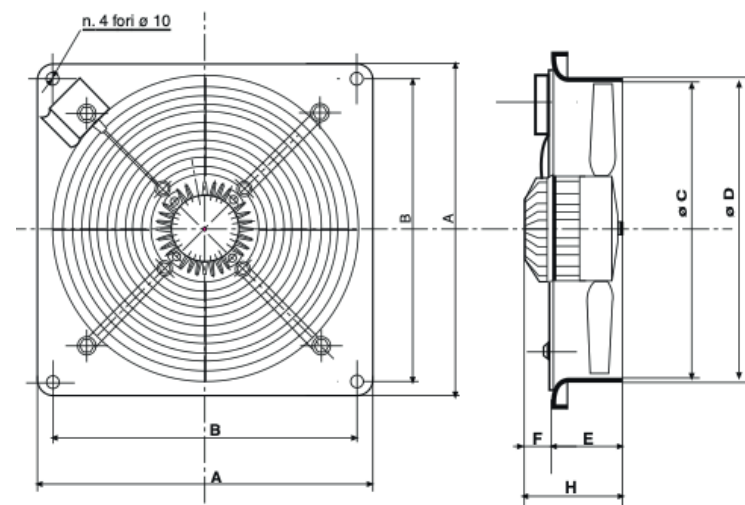
CONSTRUCTION FEATURES:

Motor: V. 230 Hz 50 - single phased. Cage rotor - Protection: IP 55. Viring onto the shaft - Insulation: class F Protection Clixso - 2-screen bearings - Good for RPM adjustment **Fan:** Aluminium-made hub. Blades made in nylon 66 + glass (on demand: inb aluminium) secured with a cone-shaped click-in pin **Frame:** From ø 360 to ø 570: nylon 66 + glass, with builtin brass-made inserts - colour: black. ø 640 and ø 710 also available in epoxy powder painted, sheet metal - colour: grey **Net:** Iron-made motor support, UNI compliant - electrolytic - galvanisation; colour: silver

MISURE D'INGOMBRO

TIPO	Ø VENT	KW	GIRI	AMP	mF	m3/h	dB (A)	Peso Kg	A	B	C	D	E	F	H
EF-DPM 35	350	0,15	1350	0,9	5	3900	56	6,3	440	400	360	366	108	47	155
EF-DPM 40	400	0,18	1350	1,1	6,3	5000	58	7	500	450	407	414	108	47	155
EF-DPM 45	450	0,25	1340	1,5	6,3	6700	61	8,8	560	510	457	463	108	57	165
EF-DPM 50	500	0,35	1380	1,8	10	8000	68	9,5	630	580	507	514	108	57	165
EF-DPM 56	560	0,55	1350	3,6	16	11000	76	15	700	630	570	578	110	75	165

Il livello sonoro è indicato e misurato a 3 metri 45' in aspirazione



EF-DP V. 400 HZ/50

CARATTERISTICHE COSTRUTTIVE

Motore: V.230 400 Y Hz 50 - monofase. Rotatore a gabbia - Protezione IP 55. Viring sull'albero - Isolamento classe F Cuscinetti con 2 schemi - Idonei per regolazione dei giri RPM.

Ventola: Mozzo in alluminio. Pale in nylon 66+vetro, o a richiesta in alluminio, fissate con tassello conico ad incastro

Telaio: Dal ø360 al ø570 in nylon 66 - vetro, con inserti incorporati in ottone - colore nero.

Il ø 640 e il ø 710 disponibile in lamiera verniciata alle polveri epossidiche, colore grigio.

Rete: sostegno motore in ferro a norme Uni - zincatura elettrolitica colore argento

CONSTRUCTION FEATURES:

Motor: V. 230 400 Y Hz 50 - single phased. Cage rotor - Protection: IP 55. Viring onto the shaft - Insulation: class F Protection Clixso - 2-screen bearings - Good for RPM adjustment **Fan:** Aluminium-made hub. Blades made in nylon 66 + glass (on demand: inb aluminium) secured with a cone-shaped click-in pin **Frame:** From ø 360 to ø 570: nylon 66 + glass, with builtin brass-made inserts - colour: black. ø 640 and ø 710 also available in epoxy powder painted, sheet metal - colour: grey **Net:** Iron-made motor support, UNI compliant - electrolytic - galvanisation; colour: silver

MISURE D'INGOMBRO

TIPO	Ø VENT	KW	GIRI	AMP	m3/h	dB (A)	Peso Kg	A	B	C	D	E	F	H
EF-DP 35	350	0,15	1350	0,55	3900	56	6,3	440	400	360	366	108	47	155
EF-DP 40	400	0,18	1365	0,65	5000	58	6,8	500	450	407	414	108	47	155
EF-DP 45	450	0,26	1380	0,85	6700	61	8,3	560	510	457	463	108	57	165
EF-DP 50	500	0,35	1378	1,1	8000	68	9	630	580	507	514	108	57	165
EF-DP 56	560	0,55	1395	1,9	11000	76	15	700	630	570	578	110	75	165
EF-DP 63	630	0,85	1400	2,3	14600	79	16	800	730	637	640	108	92	200
EF-DP 71	700	1,1	1400	2,8	16800	84	19	850	800	707	710	108	92	200
6 POLI - V 220 - 380 - HZ 50														
EF-DP 50/6	500	0,18	910	0,8	6000	58	9	630	580	507	514	108	57	165
EF-DP 56/6	560	0,25	930	1	8400	65	15	700	630	570	578	110	75	185
EF-DP 63/6	630	0,37	935	1,3	10500	67	18,5	800	730	637	640	108	92	200
EF-DP 71/6	700	0,56	935	1,7	14000	74	19	850	800	707	710	108	92	200
EF-DP 71/8	700	0,28	695	1,3	11500	66	19	850	800	707	710	108	92	200

Il livello sonoro è indicato e misurato a 3 metri 45' in aspirazione

