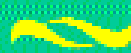


FABRE

*Ventilatore centrifugo a doppia aspirazione
cassonato con motore a rotore esterno*

Peso e dimensioni ridotte, di facile installazione

Cassa costruita con robusto telaio in alluminio.
Pannellatura in lamiera zincata a singola parete,
con rivestimento termoacustico CL1. Ventilatore
a doppia aspirazione con ventola e coclea in
lamiera zincata, motore elettrico a rotore esterno
monofase AC 220-240V, 50/60 Hz, CL-B IP42

 **CIERRE CLIMA**

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www.cierreclima.it - info@clima.it

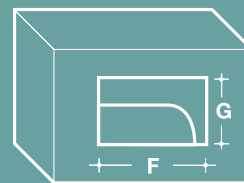
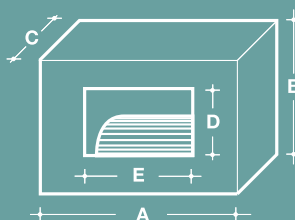




con profilo



con pannello



Tipo	Watts	Rpm	m³/h	Pa	Mf	A	CL.	(grado prot.) IP	dB(A) profilo	db(A) pannello	C/panello €	C/profilo €
FBRE 15-4/133x126	63	1060	540	115	1,5	0,27	B	42	49	51	286,00	312,00
FBRE 35-2/133x126	185	2100	720	400	4	0,8	B	42	52	54	296,00	323,00
FBRE 15-4/133x190	80	1070	670	125	1,5	0,29	B	42	49	51	292,00	318,00
FBRE 35-2/133x190	200	1310	820	460	6	0,86	B	42	53	55	306,00	333,00
Dimensioni mm	A		B		C		D		E		F	
	c/panello	c/profilo	c/panello	c/profilo	c/panello	c/profilo	bocca mandata		bocca ripresa			
FBRE 15-4/133x126	410	320	245	260	245	245	105 235		280 150			
FBRE 35-2/133x126	410	320	245	260	245	245	105 235		280 150			
FBRE 15-4/133x190	350	385	245	260	245	245	105 170		220 150			
FBRE 35-2/133x190	350	385	245	260	245	245	105 170		220 150			

Temp. 23

H% 70

Correz. 1,00

Tensione V 230

P Bar 1030

R migr. 29,52

Dens. kg/m³ 1,20

FBRE 15-4/133x126							FBRE 35-2/133x126						
Volt	Watt	Amp.	uF	Rpm	M³/h	Pa	Volt	Watt	Amp.	uF	Rpm	M³/h	Pa
230	63,0	0,27	1,5	1060	548,0	0,0	230	185,0	0,80	4,0	1550	720,0	0,0
230	60,5	-	1,5	1130	510,0	30,0	230	185,0	0,70	4,0	2000	647,0	141,0
230	60,4	-	1,5	1200	476,0	50,0	230	147,0	0,62	4,0	2230	535,0	240,0
230	56,5	-	1,5	1250	419,0	70,0	230	125,0	0,55	4,0	2550	358,0	300,0
230	53,8	-	1,5	1330	302,0	90,0	230	110,0	0,48	4,0	2570	190,0	350,0
230	52,5	-	1,5	1362	230,0	100,0	230	105,0	0,46	4,0	2710	100,0	375,0
230	50,5	-	1,5	1430	0,0	115,0	230	100,0	0,44	4,0	2760	0,0	405,0
FBRE 15-4/133x190							FBRE 35-2/133x190						
Volt	Watt	Amp.	uF	Rpm	M³/h	Pa	Volt	Watt	Amp.	uF	Rpm	M³/h	Pa
230	65,0	0,29	2,0	1000	645,0	0,0	230	207,0	0,86	6,0	1310	828,0	0,0
230	61,0	0,28	2,0	1090	600,0	20,0	230	199,0	0,83	6,0	1500	806,0	50,0
230	59,0	0,27	2,0	1200	565,0	34,0	230	194,0	0,82	6,0	1596	785,0	80,0
230	58,0	0,28	2,0	1240	470,0	55,0	230	187,0	0,79	6,0	1792	749,0	130,0
230	57,0	0,25	2,0	1280	344,0	78,0	230	178,0	0,76	6,0	1911	705,0	165,0
230	53,0	0,24	2,0	1400	175,0	94,0	230	140,0	0,62	6,0	2408	475,0	300,0
230	52,0	0,24	2,0	1440	0,0	114,0	230	104,0	0,47	6,0	2700	0,0	460,0

