



MOTOVENTILATORI PER REFRIGERAZIONE

Motori monofase a poli schermati, 1300 giri.
Potenza utile da 5 a 34 Watt.
Classe di isolamento "B".
Classe di protezione IP42.

FAN-MOTORS FOR REFRIGERATION

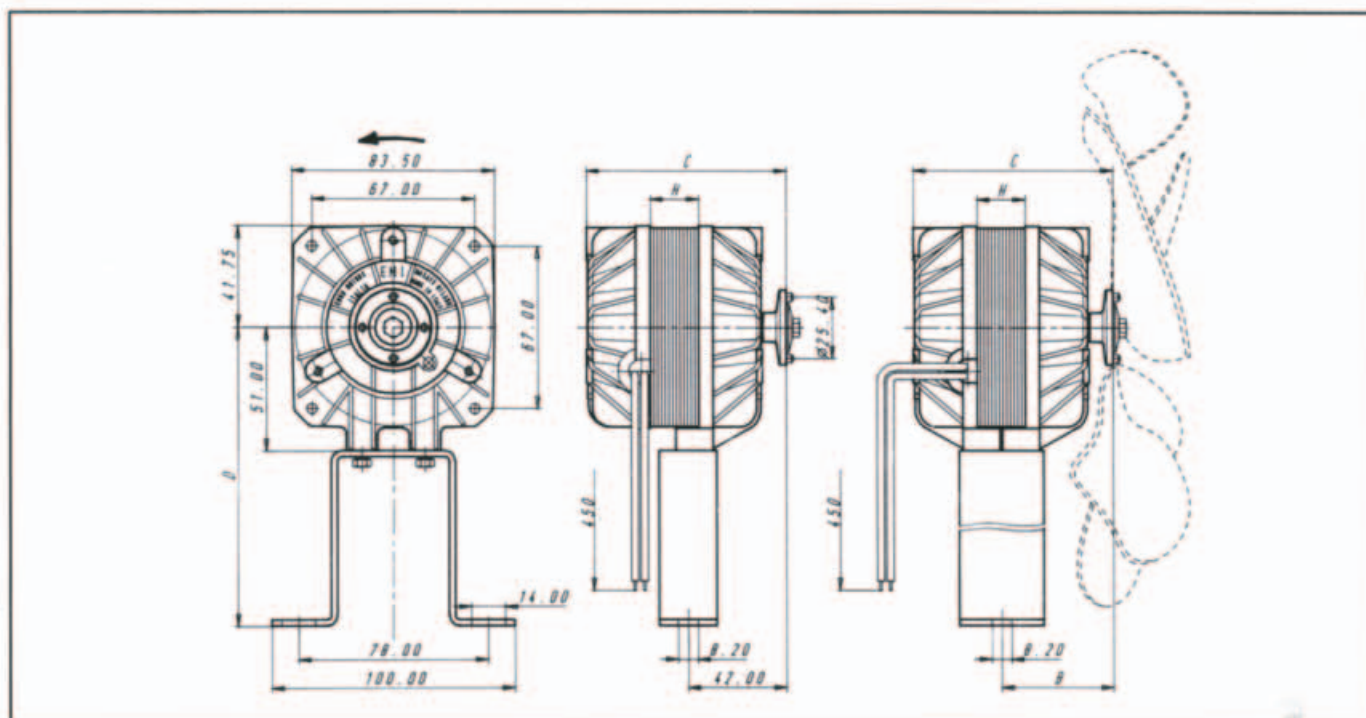
Single-phase, shaded-pole motors, 1300 RPM.
Output power from 5 to 34 Watt.
Insulation class "B".
Protection class IP42.

MOTOVENTILATEURS POUR REFRIGERATION

Moteurs monophasés "shaded poles", 1300 tours/minute.
Puissance utile de 5 à 34 Watt.
Isolation en classe "B".
Classe de protection IP42.

MOTORVENTILATOREN FÜR DIE KÜHLINDUSTRIE

Einphasenmotoren mit abgeschirmten Polen, 1300 UPM.
Nutzleistung von 5 bis 34 Watt.
"B" Klasse Isolierung.
Motorschutz IP42.



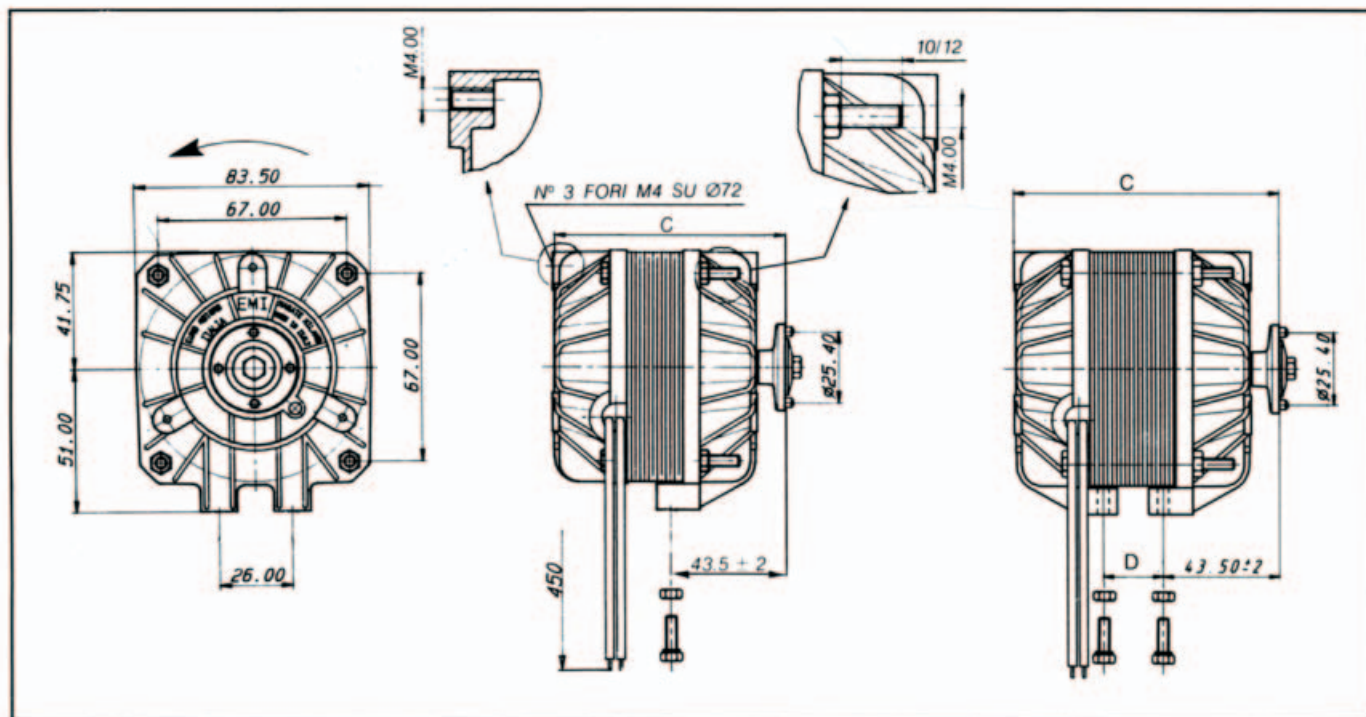
Modello	Watt		A	RPM	H	B	C	D	Ventola		Peso solo motore (Kg)
	Resi	Ass.							Diam.	Ang. max	
82-1305	5	30	0.2	1300	13	—	81	123	200	28°	0.950
82-2007	7	35	0.2	1300	20	—	88	123	230	28°	1.190
82-2010	10	45	0.3	1300	20	—	88	135	254	22°	1.220
82-3016	16	75	0.45	1300	30	54	98	160	300	22°	1.880
82-4020	20	95	0.6	1300	40	54	105	160	300	25°	2.260
82-4025	25	115	0.75	1300	40	54	105	160	300	28°	2.280
82-4534	34	130	0.85	1300	45	77	127	160	300	34°	2.550

**MOTORE CON PIÙ POSSIBILITÀ
DI FISSAGGIO**

**MOTOR WITH VARIOUS FIXING
POSSIBILITIES**

**MOTEUR AVEC PLUSIEURS
FIXATIONS**

**MOTOR MIT VERSCHIEDENEN
FESTIGUNGEN**



Modello	Potenza (W)		A	RPM	C	D	Ventola		Peso solo motore (Kg)
	Resi	Ass.					Diam.	Ang. max	
82V-1305/4	5	30	0.2	1300	81	—	200	28°	0.800
82V-2010/3	10	45	0.3	1300	88	—	254	22°	1.220
82V-3016/1	16	75	0.45	1300	98	21	300	22°	1.650
82V-4025/6	25	115	0.75	1300	108	31	300	28°	2.050

N.B. - Per le caratteristiche delle ventole in dotazione consultare la pagina «Serie VA» e «Serie VP»

N.B. - Concerning the characteristics of the suitable impellers, please consult page «Series VA» and «Series VP»

N.B. - Dimensioni e valori non impegnativi. Ci riserviamo il diritto di apportare in qualsiasi momento le modifiche giudicate opportune.

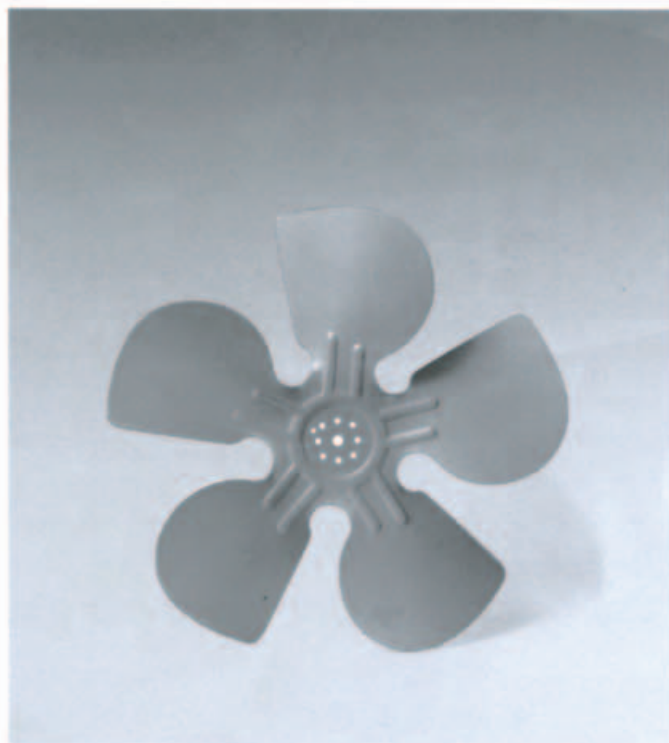
N.B. - Dimensions and figures are not committing. Any change can be made at our own option at any moment.

N.B. - Quant aux caractéristiques des hélices, veuillez consulter la page «Serie VA» et «Serie VP».

N.B. - Für die mitgelieferten Laufräder verweisen wir auf Seite «Serie VA» und «Serie VP».

N.B. - Les dimensions et les valeurs sont approximatives. Nous nous réservons toujours le droit d'apporter les modifications jugées opportunes.

N.B. - Dimensionem und Daten sind nicht verbindlich. Wir behalten uns immer das Recht vor, wünschenswerte Änderungen an unserem Material vorzunehmen.



VENTOLE ELICOIDALI

A 5 pale in alluminio.

Serie VA: antioraria aspirante.

Serie VP: antioraria premente.

HELICOIDAL IMPELLERS

Five blades aluminium impellers.

VA series: CCW rotation exhausting.

VP series: CCW rotation blowing.

HELICES HELICOIDALES

En aluminium à 5 pales.

Série VA: anti-horaire aspirante.

Série VP: anti-horaire soufflante.

SCHRAUBENFOERMIGE LAUFRAEDER

Aluminium Lüfterflügel mit 5 Schaufeln.

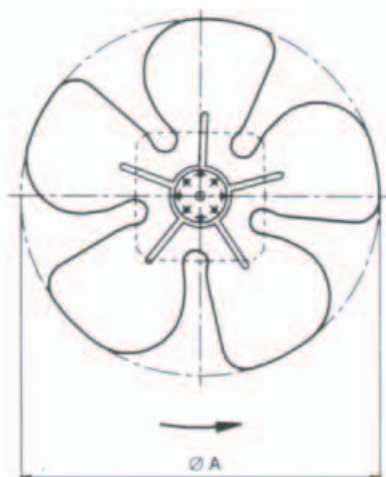
Serie "VA": Linkslauf, saugend.

Serie "VP": Linkslauf, drückend.

N° 4 Fori \varnothing 3.6 su interasse 25.4

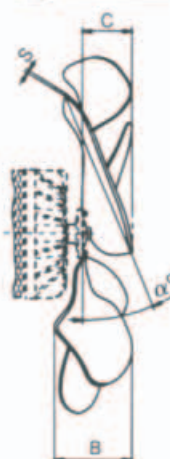
N° 4 Fori \varnothing 3.6 su interasse 27.8

N° 1 Fori centrale \varnothing 7.1



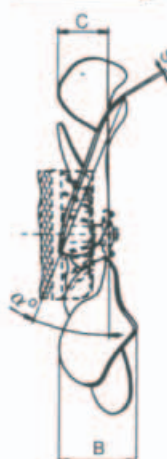
Serie VA

ASPIRANTE



Serie VP

PREMENTE



Modello VA o VP	\varnothing A mm	$\alpha^\circ \pm 1^\circ$	B ± 2 mm	C ± 1 mm	S mm	Peso gr.
154 - 28	154	28	35	18.5	0.9	36
172 - 28	172	28	36	17	0.9	43.5
200 - 28	200	28	37.5	18	0.9	54
230 - 22	230	22	36.5	19.5	0.9	73
254 - 22	254	22	37	20	0.9	92
300 - 22	300	22	42.5	25	1.2	147

N.B. - Sono disponibili le seguenti inclinazioni per ogni diametro:
19°, 22°, 25°, 28°, 31°, 34°.

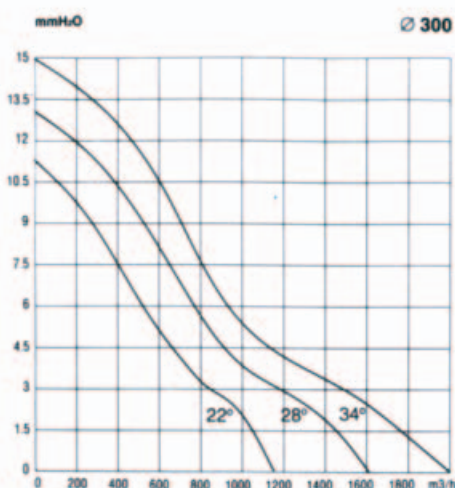
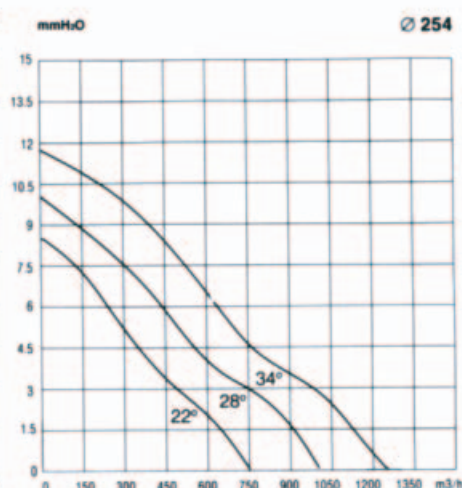
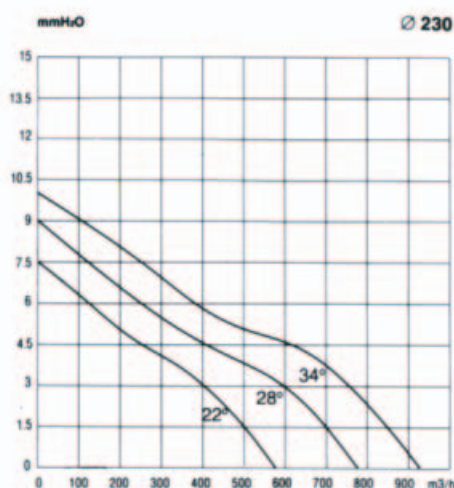
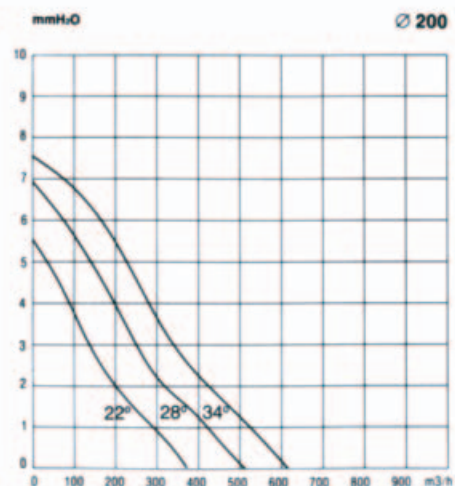
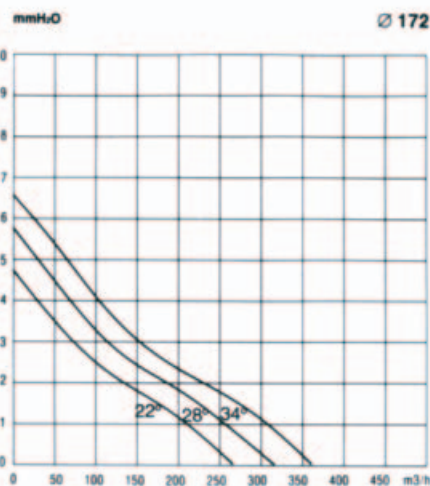
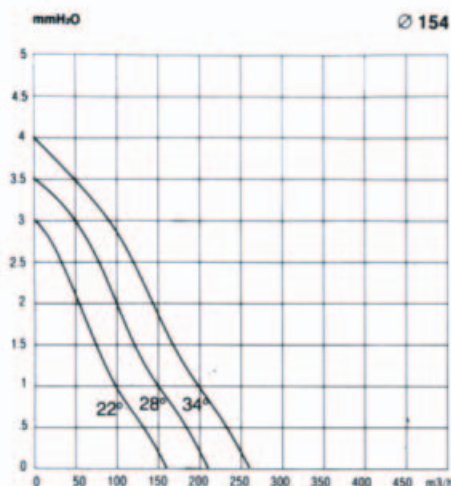
N.B. - Les inclinaisons suivantes sont disponibles:
19°, 22°, 25°, 28°, 31°, 34°.

N.B. - The following inclinations are available: 19°, 22°, 25°, 28°, 31°, 34°.

N.B. - Folgende Schränkungen erhältlich sind: 19°, 22°, 25°, 28°, 31°, 34°.

CURVE DI MANDATA AIR-FLOW DIAGRAMS

DIAGRAMMES DE DÉBIT D'AIR DIAGRAMME ÜBER LUFTLEISTUNG

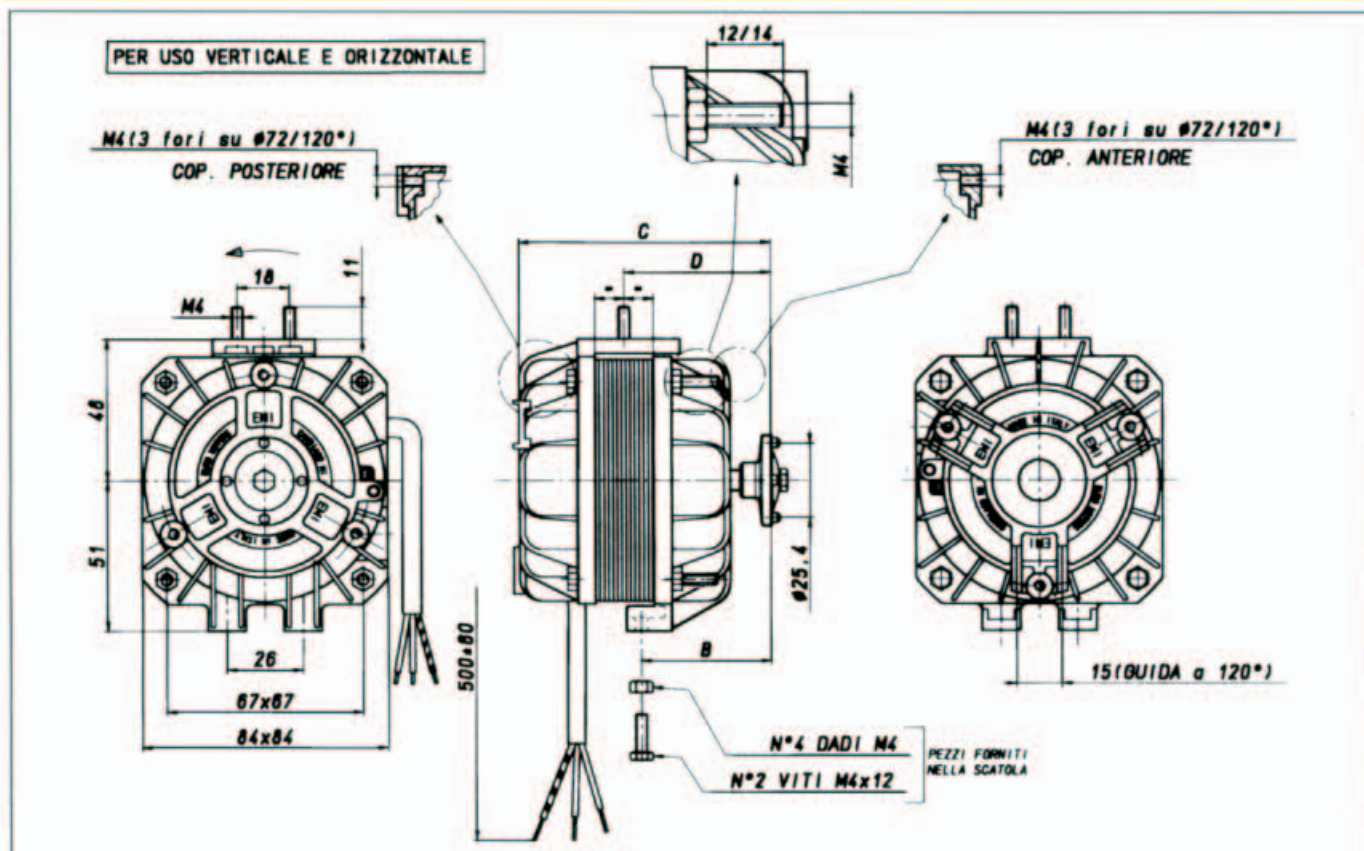


N.B. - Dimensioni e valori non impegnativi. Ci riserviamo il diritto di apportare in qualsiasi momento le modifiche giudicate opportune.

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Motori standard 230V 50-60Hz classe di isolamento "B" grado di protezione IP42

Modello	Watt Out	Watt In	Amp.	RPM	H	B	C	D	Ventola Dia.	Ventola Incl.	Peso motore (Kg)
5-82-1305	5	30	0,20	1300/1550	13	44,5	79	46	200	28	0,800
5-82-2007	7	35	0,20	1300/1550	20	44,5	86	50	230	28	1,220
5-82-2010	10	45	0,30	1300/1550	20	44,5	86	50	254	22	1,220
5-82-3016	16	75	0,45	1300/1550	30	44,5	96	55	300	22	1,650
5-82-4025	25	115	0,75	1300/1550	40	44,5	106	60	300	25	2,050
5-82-2010/4*	10	45	0,30	1300/1550	20	54,5	96	60	254	22	1,220
5-82-3016/4*	16	75	0,45	1300/1550	30	54,5	106	65	300	22	1,650
5-82-4025/5*	25	115	0,75	1300/1550	40	62,5	124	78	300	25	2,050

* Albero più lungo

Motori CE 230V 50-60Hz classe di isolamento "B" grado di protezione IP42

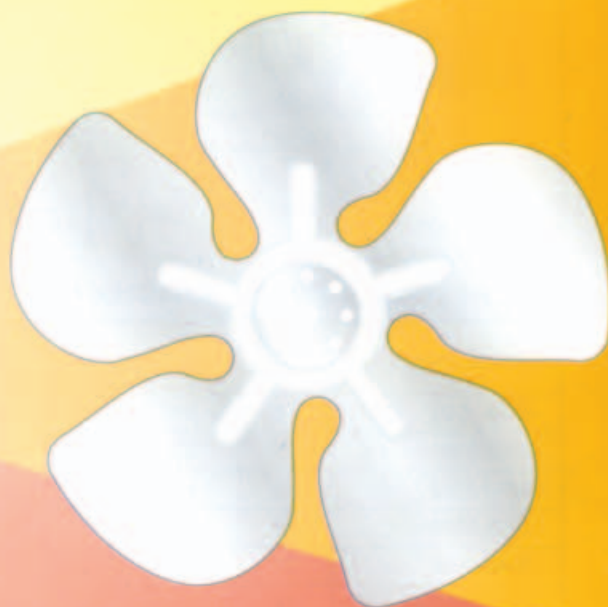
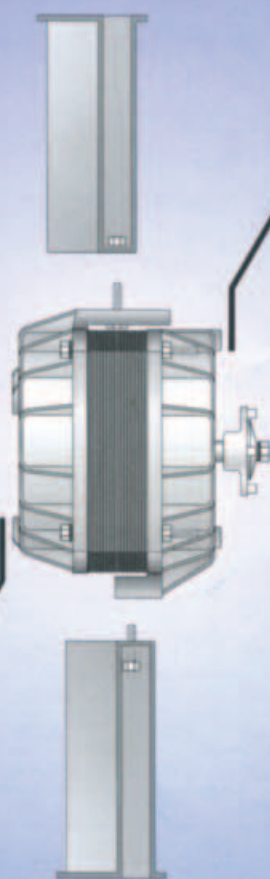
Modello	Watt Out	Watt In	Amp.	RPM	H	B	C	D	Ventola Dia.	Ventola Incl.	Peso motore (Kg)
5-82CE-1305	5	30	0,20	1300/1550	13	44,5	79	46	200	28	0,800
5-82CE-2005	5	33	0,20	1300/1550	20	44,5	86	50	200	34	1,220
5-82CE-2007	7	35	0,25	1300/1550	20	44,5	86	50	230	25	1,220
5-82CE-2010	10	40	0,30	1300/1550	20	44,5	86	50	254	22	1,220
5-82CE-3016	16	70	0,43	1300/1550	30	44,5	96	55	300	22	1,650
5-82CE-4025	25	85	0,55	1300/1550	40	44,5	106	60	300	25	2,050
5-82CE-2010/4*	10	40	0,30	1300/1550	20	54,5	96	60	254	22	1,220
5-82CE-3016/4*	16	70	0,43	1300/1550	30	54,5	106	65	300	22	1,650
5-82CE-4025/5*	25	85	0,55	1300/1550	40	62,5	124	78	300	25	2,050

* Albero lungo i motori CE 16W e CE 25W sono protetti termicamente

VENTOLE: Le inclinazioni riportate in tabella sono adatte per un funzionamento fino a 20Pa (2mm H₂O) di pressione statica. Quote indicative, ci riserviamo qualsiasi modifica senza preavviso. Scatole da 20 pezzi

MOTORE PENTAVALENTE

**UN SOLO MOTORE
PER TUTTI
I PROBLEMI
DI FISSAGGIO**



**EURO 
MOTORS
ITALIA**



MOTOVENTILATORI PER BANCHI FRIGORIFERI

Motori monofase a poli schermati, 1300 giri.
Esecuzione con anello aspirante o premente.
Classe di isolamento "B".
Classe di protezione IP42.
Portata da 200 a 1500 mc/h.

FAN-MOTORS FOR REFRIGERATED DISPLAY CASES

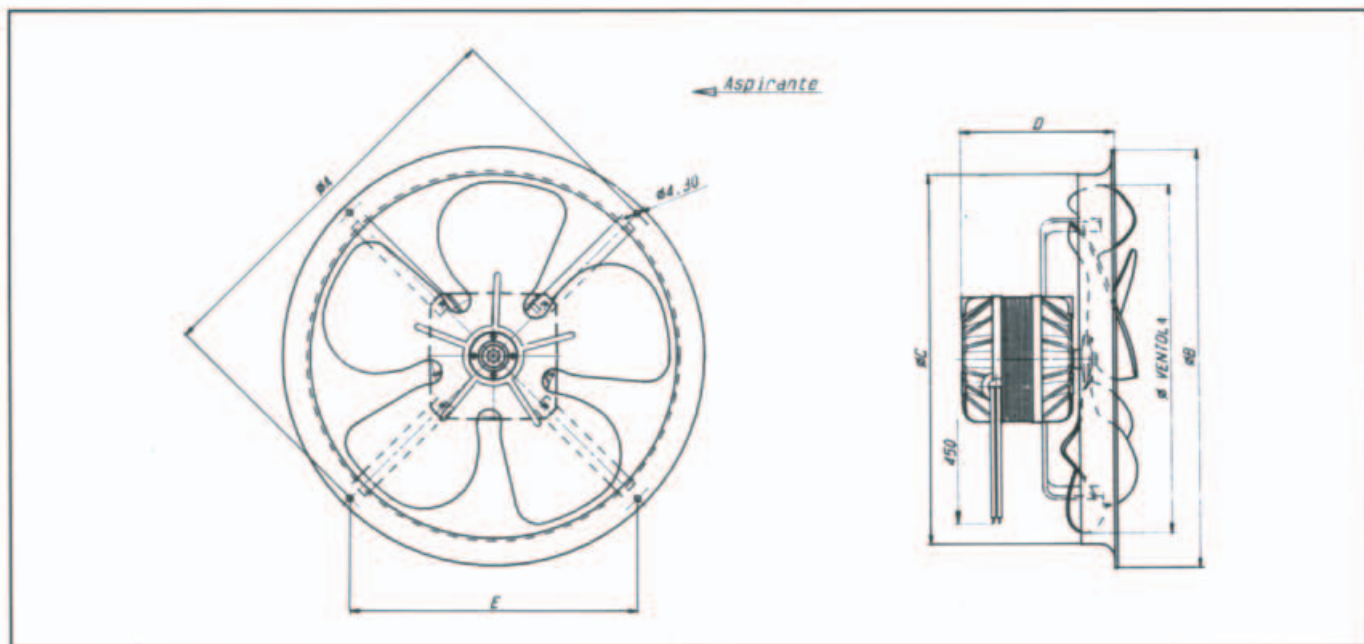
Single-phase, shaded-pole motors, 1300 RPM.
Inlet ring mounted for either blowing or exhausting action.
Insulation class "B". Protection class IP42.
Air-flow capacity from 200 to 1500 cm³/h.

MOTOVENTILATEURS POUR VITRINES FRIGORIFIQUES

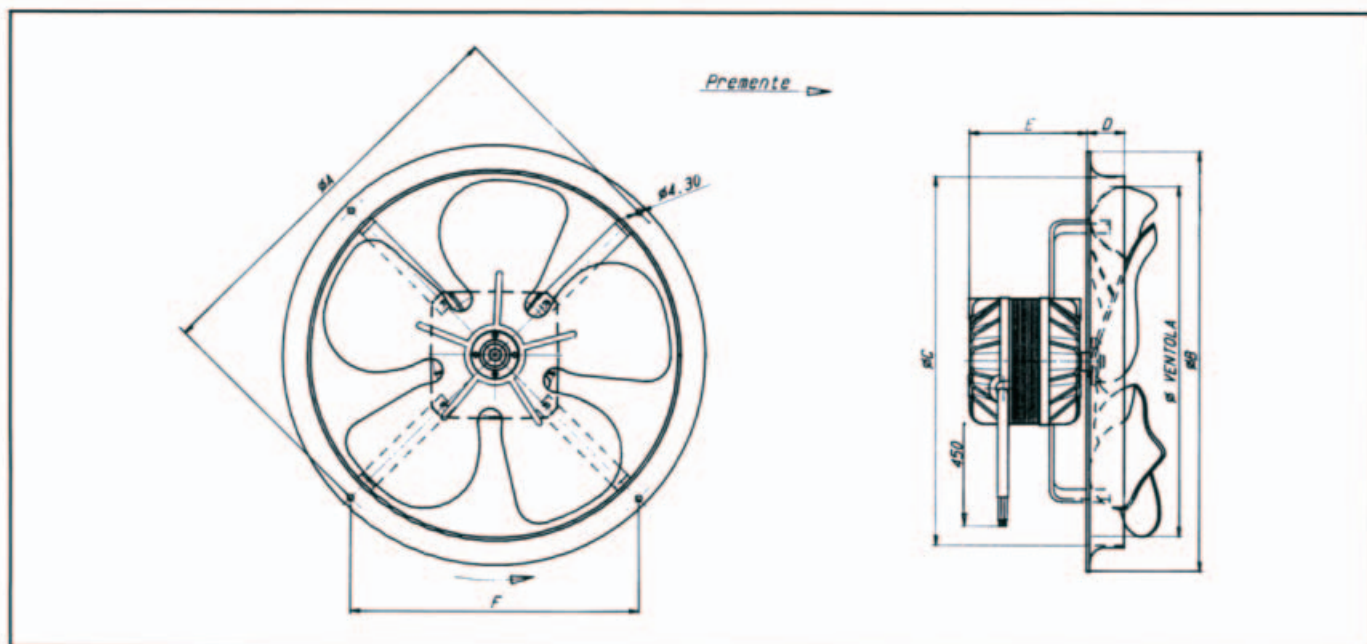
Moteurs monophasés "shaded poles", 1300 tours/minute.
Exécution avec virole aspirante ou refoulante.
Isolation en classe "B". Classe de protection IP42.
Débit d'air de 200 à 1500 mc/h.

MOTORVENTILATOREN FUER KUEHLMOEBEL

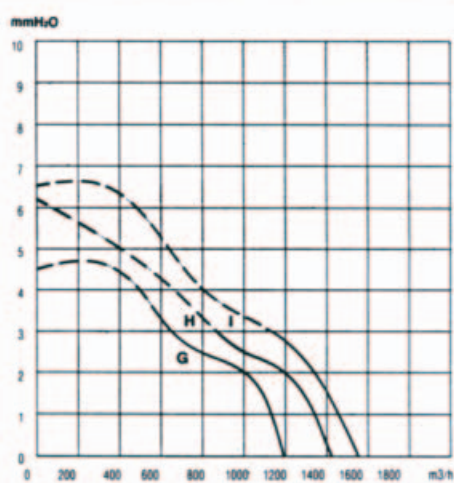
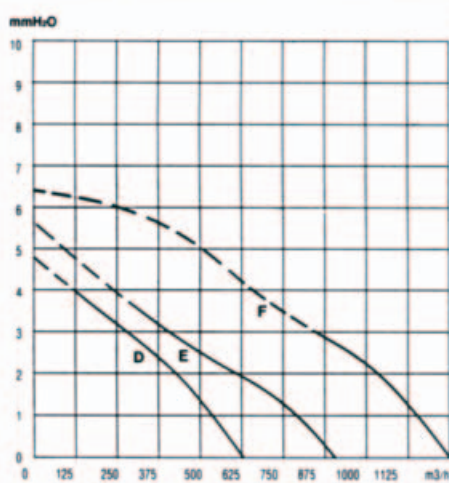
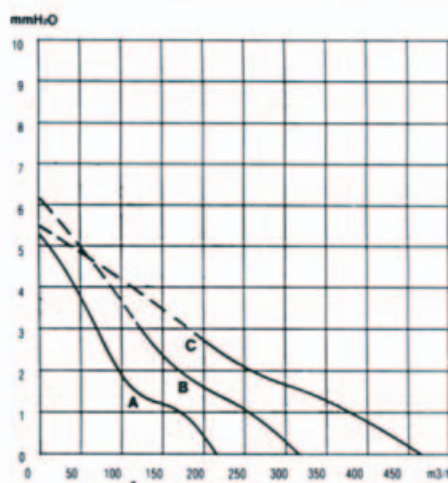
Einphasenmotoren mit abgeschirmten Polen, 1300 UPM.
Ausführung mit aufsaugendem oder druckendem Stahlring.
"B" Klasse Isolierung.
Motorschutz IP42.
Luftmenge von 200 bis 1500 m³/h.



Modello	W resi	Curva	Ventola Ø	Ang.	ØA mm	ØB mm	ØC mm	D mm	E mm	Peso gr
82AV-1305-154.34	5	A	154	34°	190	200	164	94.5	134.3	1062
82AV-1305-172.34	5	B	172	34°	208	218	182	94.5	147.1	1090
82AV-1305-200.28	5	C	200	28°	236	246	210	94.5	166.9	1135
82AV-2007-230.22	7	D	230	22°	266	276	240	101.5	188.1	1450
82AV-2010-254.22	10	E	254	22°	290	300	264	101.5	205.1	1470
82AV-3016-300.22	16	F	300	22°	344	356	310	111.5	243.2	2300
82AV-4020-300.25	20	G	300	25°	344	356	310	133.5	243.2	2640
82AV-4025-300.28	25	H	300	28°	344	356	310	133.5	243.2	2655
82AV-4534-300.34	34	I	300	34°	344	356	310	138.5	243.2	2960



Modello	W resi	Curva	Ventola Ø	Ang.	ØA mm	ØB mm	ØC mm	D mm	E mm	F mm	Peso gr
82AV-1305-154.34-P	5	A	154	34°	190	200	162	24	58.5	134.3	1062
82AV-1305-172.34-P	5	B	172	34°	208	218	180	24	58.5	147.1	1090
82AV-1305-200.28-P	5	C	200	28°	236	246	208	24	58.5	166.9	1135
82AV-2007-230.22-P	7	D	230	22°	266	276	238	24	71.5	188.1	1450
82AV-2010-254.22-P	10	E	254	22°	290	300	262	24	71.5	205.1	1470
82AV-3016-300.22-P	16	F	300	22°	344	356	308	29	81.5	243.2	2300
82AV-4020-300.25-P	20	G	300	25°	344	356	308	29	91.5	243.2	2640
82AV-4025-300.28-P	25	H	300	28°	344	356	308	29	91.5	243.2	2655
82AV-4534-300.34-P	34	I	300	34°	344	356	308	29	96.5	243.2	2960



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MOTOVENTILATORI PER EVAPORATORI E CONDENSATORI

Motori monofase a poli schermati, 1300 giri.

Esecuzione con griglia di protezione e ventola aspirante o premente. Classe di isolamento "B". Classe di protezione IP42. Portata da 200 a 1500 mc/h.

FAN-MOTORS FOR EVAPORATORS AND CONDENSERS.

Single-phase, shaded-pole motors, 1300 RPM.

Assembled with protection grill and either exhausting or blowing fan-blade. Insulation class "B". Protection class IP42. Air-flow capacity from 200 to 1500 cm³/h.

MOTOVENTILATEURS POUR EVAPORATEURS ET CONDENSEURS

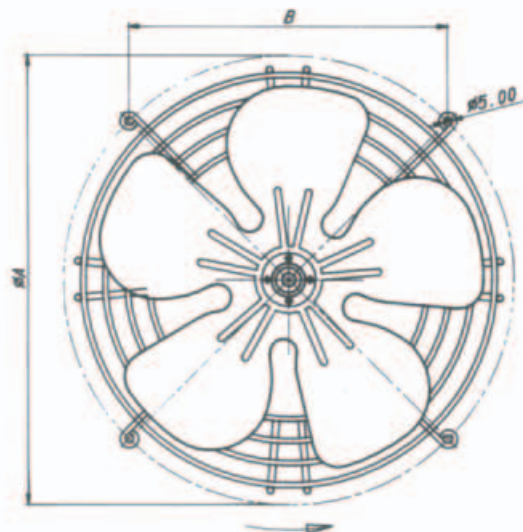
Moteurs monophasés "shaded poles", 1300 tours/minute.

Exécution avec grille de protection et hélice aspirante ou refoulante. Isolation en classe "B". Classe de protection IP42. Débit d'air de 200 à 1500 mc/h.

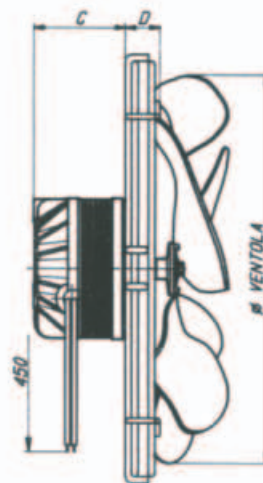
MOTORVENTILATOREN FÜR VERDAMPFER UND VERFLÜESSIGER

Einphasenmotoren mit abgeschirmten Polen, 1300 UPM.

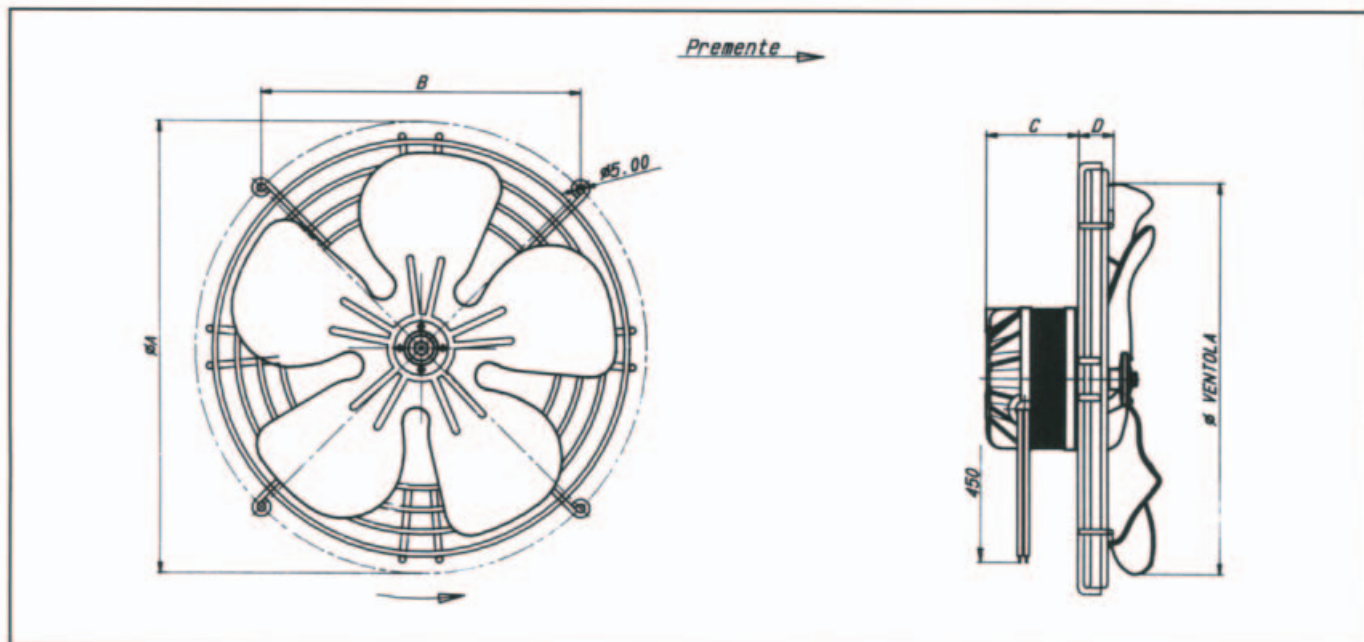
Ausführung mit Schutzgitter und saugendem oder druckendem Laufräder. "B" Klasse Isolierung. Motorschutz IP42. Luftmenge von 200 bis 1500 m³/h.



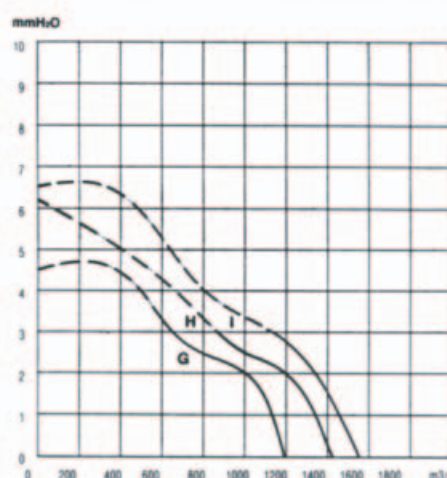
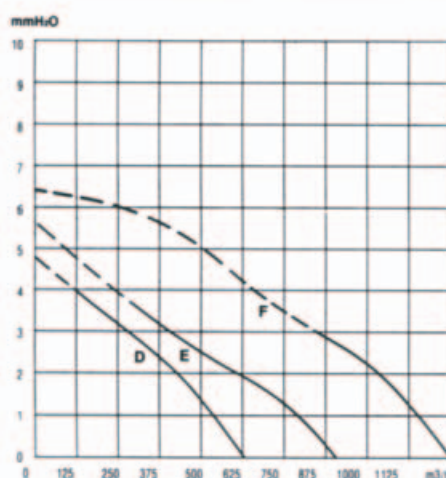
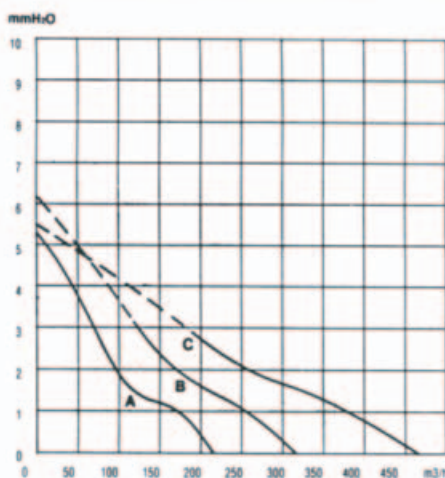
← Aspirante



Modello	W resi	Curva	Ventola Ang.		ØA mm	B mm	C mm	D mm	Peso gr
82RV-1305-154.34	5	A	154	34°	190	134.3	47	11.5	1050
82RV-1305-172.34	5	B	172	34°	208	147.1	47	11.5	1075
82RV-1305-200.28	5	C	200	28°	236	166.9	47	11.5	1100
82RV-2007-230.22	7	D	230	22°	266	188.1	54	17.5	1400
82RV-2010-254.22	10	E	254	22°	290	205.1	54	17.5	1420
82RV-3016-300.22	16	F	300	22°	344	243.2	64	17.5	2200
82RV-4020-300.25	20	G	300	25°	344	243.2	74	17.5	2500
82RV-4025-300.28	25	H	300	28°	344	243.2	74	17.5	2520
82RV-4534-300.34	34	I	300	34°	344	243.2	79	17.5	2780



Modello	W resi	Curva	Ventola Ø Ang.		ØA mm	B mm	C mm	D mm	Peso gr
82RV-1305-154.34-P	5	A	154	34°	190	134.3	47	11.5	1050
82RV-1305-172.34-P	5	B	172	34°	208	147.1	47	11.5	1075
82RV-1305-200.28-P	5	C	200	28°	236	166.9	47	11.5	1100
82RV-2007-230.22-P	7	D	230	22°	266	188.1	54	17.5	1400
82RV-2010-254.22-P	10	E	254	22°	290	205.1	54	17.5	1420
82RV-3016-300.22-P	16	F	300	22°	344	243.2	64	17.5	2200
82RV-4020-300.25-P	20	G	300	25°	344	243.2	74	17.5	2500
82RV-4025-300.28-P	25	H	300	28°	344	243.2	74	17.5	2620
82RV-4534-300.34-P	34	I	300	34°	344	243.2	79	17.5	2780



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**MOTOVENTILATORI PER VETRINE
REFRIGERATE**

Motori monofase a poli schermati, 2500 giri.
Esecuzione completamente chiusa e con notevole riserva di
lubrificante per consentire un buon funzionamento negli
ambienti ad elevata umidità e temperature fino a -30°C.
Classe di isolamento "B". Classe di protezione IP44.

**FAN-MOTORS FOR REFRIGERATED DISPLAY
CABINETS**

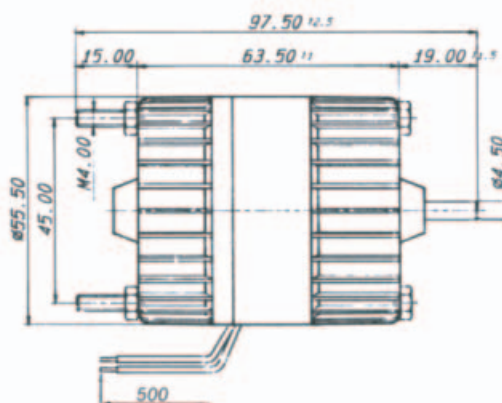
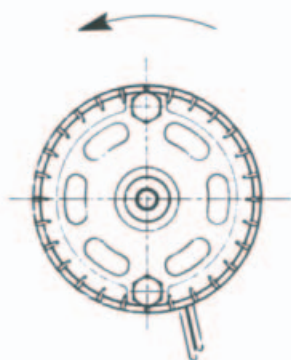
Single-phase, shaded-pole motors, 2500 RPM.
Completely closed and with a big amount of oil to allow a
good motor performance in high humidity and deep low
temperature (down to -30°C) environments.
Insulation class "B". Protection class IP44

**MOTOVENTILATEURS POUR VITRINES
FRIGORIFIQUES**

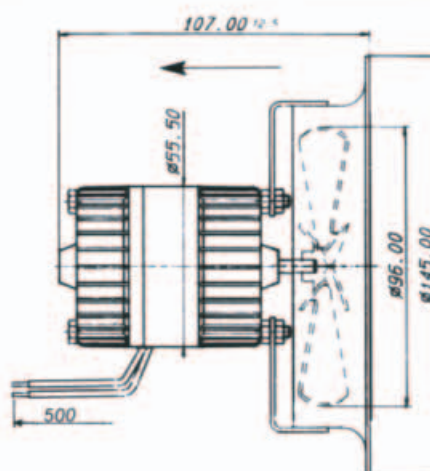
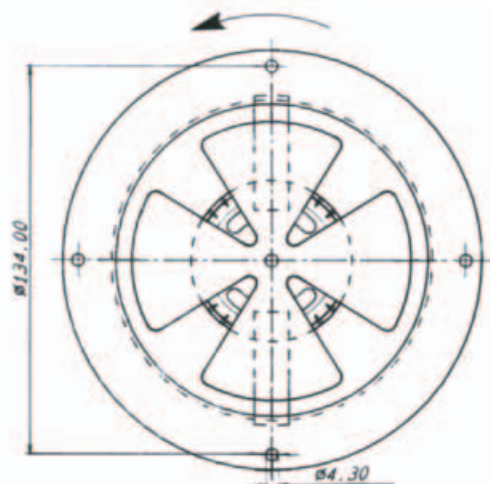
Moteurs monophasés "shaded poles", 2500 tours/minute.
Exécution entièrement fermée et avec grande réserve d'huile
pour garantir un bon fonctionnement en milieu humide et
températures jusqu'à -30°C.
Insolation en classe "B". Classe de protection IP44.

**MOTORVENTILATOREN FÜR
KUEHLMOEBEL**

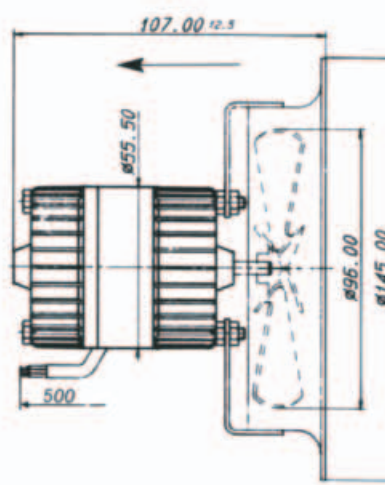
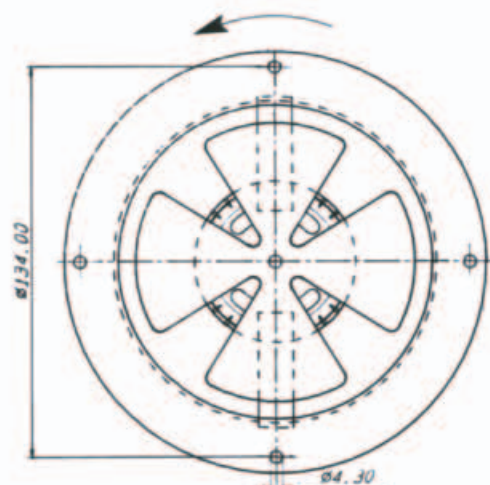
Einphasenmotoren mit abgeschirmten Polen, 2500 UPM.
Ganz geschlossene Ausführung mit großer Ölreserve, um
gute Wirkungsweise bei Foerderung sehr feuchter Luft und
Temperaturen bis -30°C zu garantieren.
"B" Klasse Isolierung. Motorschutz IP44.



Modello	V~	Hz	Watt		A	Peso Kg
			Resi	Ass.		
52-2001	220	50-60	I	15	0.1	0.430

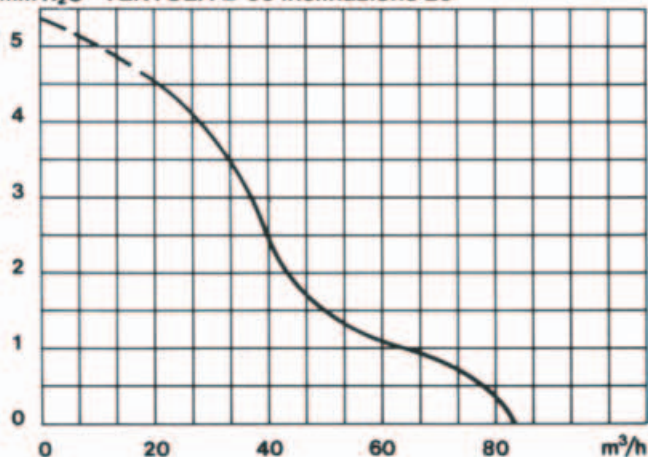


Modello	V~	Hz	Watt		A	Peso Kg
			Resi	Ass.		
52AV-200I	220	50-60	I	15	0.1	0.550



Modello	V~	Hz	Watt		A	Ventola		Peso Kg
			Resi	Ass.		Ø	α	
52AV-200I/I	220	50-60	I	15	0.1	96	26	0.570

mm H₂O VENTOLA Ø 96 inclinazione 26°



N.B. - Dimensioni e valori non impegnativi. Ci riserviamo il diritto di apportare in qualsiasi momento le modifiche giudicate opportune.

N.B. - Dimensions and figures are not committing. Any change can be made at our own option at any moment.

N.B. - Les dimensions et les valeurs sont approximatives. Nous nous réservons toujours le droit d'apporter les modifications jugées opportunes.

N.B. - Dimensionen und Daten sind nicht verbindlich. Wir behalten uns immer das Recht vor, wünschenswerte Änderungen an unserem Material vorzunehmen.



MOTOVENTILATORI PER REFRIGERAZIONE COMMERCIALE

Motori monofase a condensatore permanente, 4 poli. Potenza utile max 150 Watt, per ventole elicoidali fino a \varnothing 400 mm. Montati su boccole autoallineanti con riserva di lubrificante. Classe d'isolamento "B". Classe di protezione IP44.

FAN-MOTORS FOR COMMERCIAL REFRIGERATION

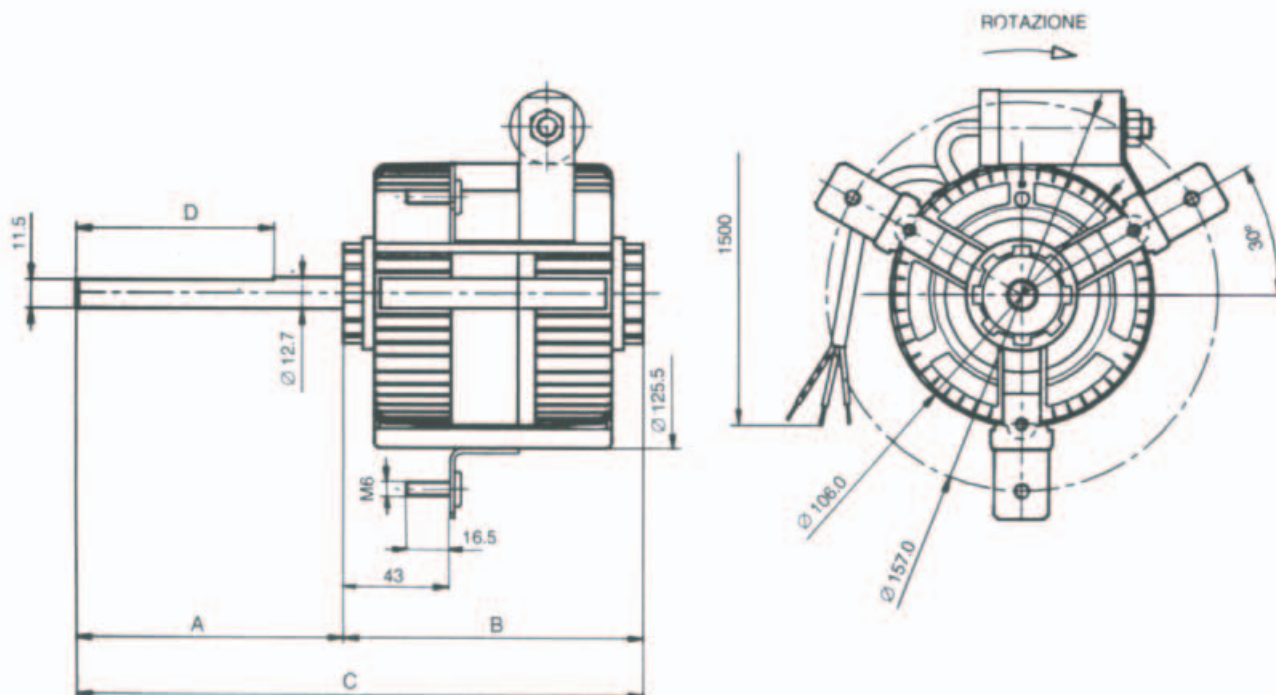
Single-phase, PSC, 4 pole motors. Output power up to 150 Watt, suitable for impellers up to \varnothing 400 mm. Sleeve bearing mounting. Insulation class "B". Protection class IP44.

MOTEURS POUR REFRIGERATION COMMERCIALE

Moteurs monophasés avec condensateur permanent, 4 pôles. Puissance utile jusqu'à 150 Watt pour hélices de diamètre 400 mm maximum. Arbre monté sur paliers autoalignants avec réserve d'huile. Isolation en class "B". Classe de protection, IP44.

MOTORVENTILATOREN FUER DIE KUEHLINDUSTRIE

Einphasenmotoren mit dauereingeschaltetem Kondensator, vierpolig. Nutzleistung bis 150 Watt, für schraubenförmige Laufräder bis \varnothing 400 mm. Welle auf selbstschmierenden Lagern mit selbsttätiger Einstellung. "B" Klasse Isolierung. Motorschutz IP44.



Modello	Watt		Corrente A	Cond. μ F	A	B	C	D	Peso (Kg)
	Out	In							
IOI M - 3070	70	145	0.7	3.15	59	121	180	40	2.8
IOI M - 40100	100	185	0.95	3.15	78	141	219	65	3.3
IOI M - 40120	120	245	1	4	78	141	219	65	3.5
IOI M - 50150	150	270	1.3	4	108	141	249	80	4

MOTOVENTILATORI PER REFRIGERAZIONE COMMERCIALE

Motori trifase a 4 poli, 220V~ oppure 380V~. Potenza utile massima 185 Watt, per ventole elicoidali fino a Ø 400 mm. Montati su boccole autoallineanti con riserva di lubrificante. Classe d'isolamento "B". Classe di protezione IP44.

FAN-MOTORS FOR COMMERCIAL REFRIGERATION

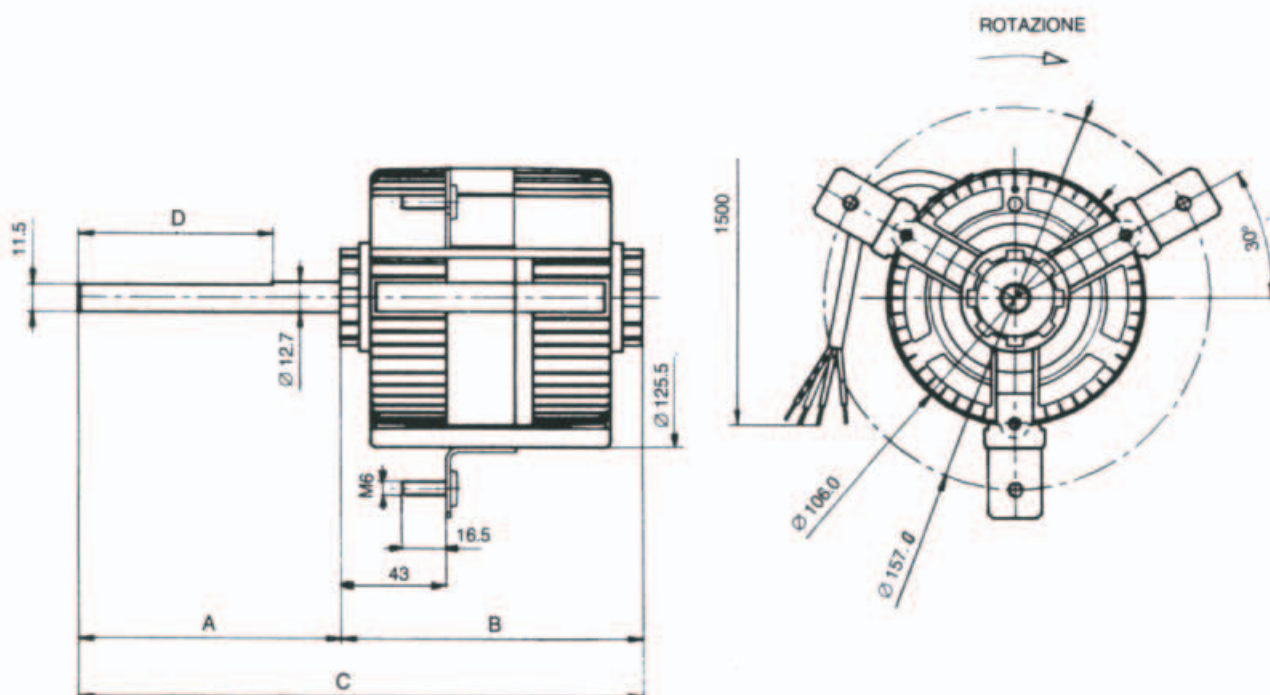
Three-phase motors, 4 poles, either 220V~ or 380V~. Output power up to 185 Watt, suitable for impellers up to Ø 400 mm. Sleeve bearing mounting. Insulation class "B". Protection class IP44.

MOTEURS POUR REFRIGERATION COMMERCIALE

Moteurs triphasés à 4 poles, 220V~ ou 380V~. Puissance utile jusqu'à 185 Watt pour hélices de diamètre 400 mm maximum. Arbre monté sur paliers autoalignants avec réserve d'huile. Isolation en classe "B". Classe de protection IP44.

MOTORVENTILATOREN FÜR DIE KUEHLINDUSTRIE

Dreiphasenmotoren, 220V~ oder 380V~. Nutzleistung max 185 Watt, für schraubenförmige Laufräder bis Ø 400 mm. Welle auf selbstschmierenden Lagern mit selbsttätiger Einstellung. "B" Klasse Isolierung. Motorschutz IP44.



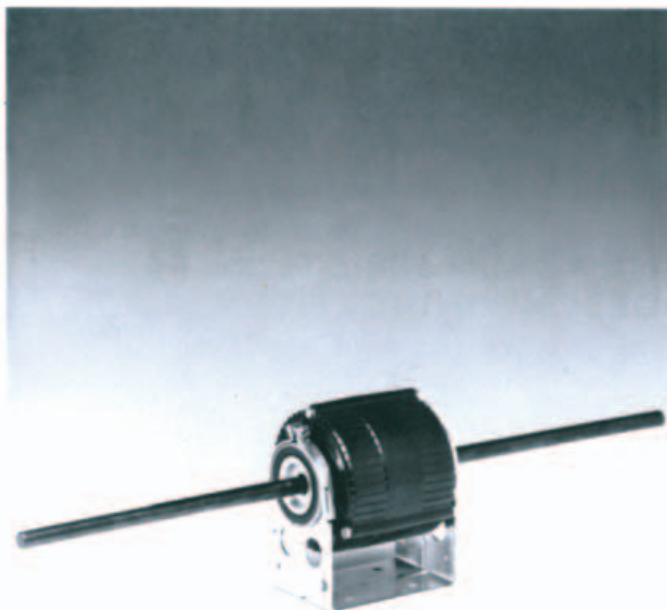
Modello	Watt		Corrente A		A	B	C	D	Peso (Kg)
	Out	In	380V~	220V~					
IOI T - 30145	145	250	0.5	0.85	98	121	219	65	3
IOI T - 40185	190	330	0.68	1.2	78	141	219	65	3.5

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MOTORI PER VENTILCONVETTORI

Motori monofase a condensatore permanente, 4 poli, mono o bi-albero, 3 velocità (mod. 103) o 6 velocità (Mod. 106). Potenza utile da 15 a 80 Watt, per portate fino a 800 CFM. Classe di isolamento "B". Classe di protezione IP42.

FAN-COIL MOTORS

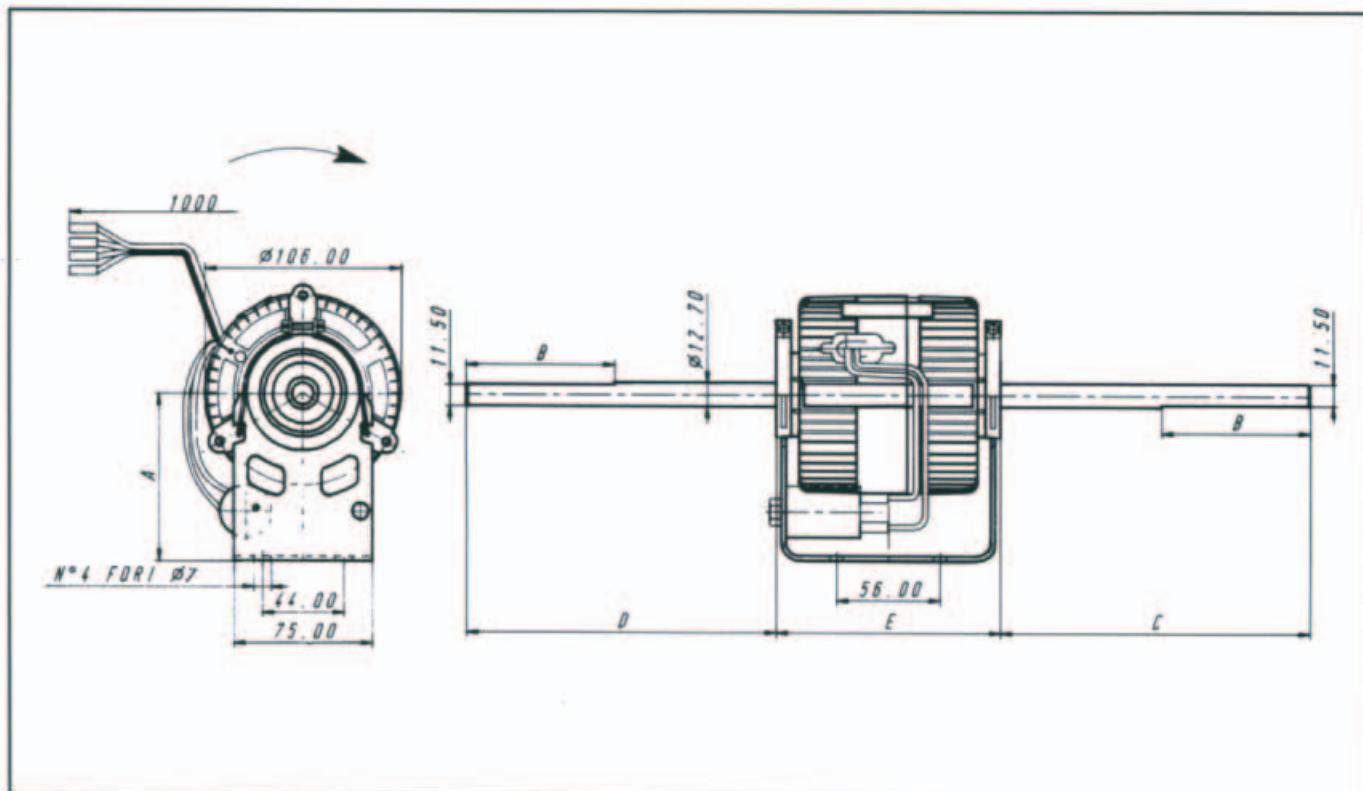
Single-phase, PSC motors, 4 poles, either single or double shaft, either 3-speed (Mod. 103) or 6-speed (Mod. 106). Output power from 15 to 80 Watt, for air flow capacity up to 800 CFM. Insulation class "B". Protection class IP42.

MOTEURS POUR VENTILCONVECTEURS

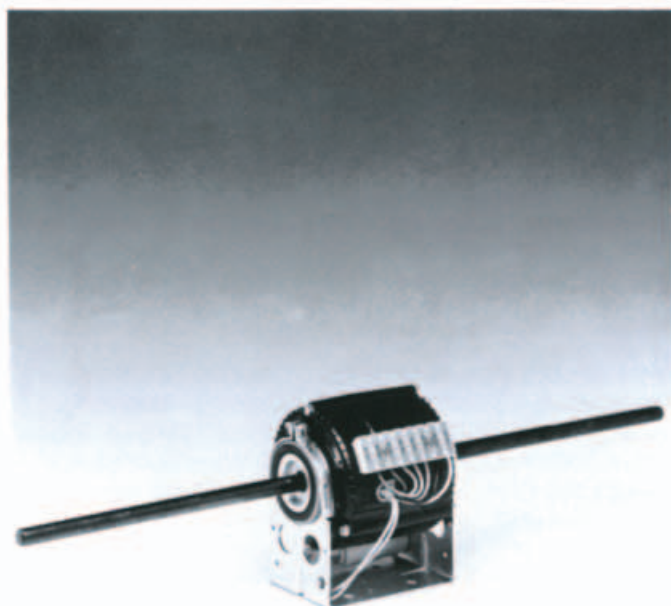
Moteurs monophasés avec condensateur permanent, 4 pôles, mono ou bi-arbre, 3-vitesses (Mod. 103) ou 6-vitesses (Mod. 106). Puissance utile de 15 à 80 Watt, pour débit d'air jusqu'à 800 CFM. Isolation en classe "B". Classe de protection IP42.

MOTOREN FÜR GEBLÄSEKONVEKTOREN

Einphasen Motoren mit ständig laufendem Kondensator, 4 Polen, ein oder zwei Wellen, 3-Geschwindigkeiten (Mod. 103) oder 6-Geschwindigkeiten (Mod. 106). Nutzleistung von 15 bis 80 Watt für Luftmenge bis 1500 CFM. "B" Klasse Isolierung. Motorschutz IP42.



Modello	Watt		Per portate fino a (CFM)	Ampère	A	B	C	D	E	Esecuzione	Peso (Kg)
	Out	In									
103M-2015	15	60	200	0.30	88	80	160	—	121	CHIUUSA	2.750
103M-2025	25	73	300	0.38	88	80	160	—	121	CHIUUSA	2.750
103B-3030	30	92	400	0.45	88	80	167	167	121	CHIUUSA	3.450
103B-3045	45	115	600	0.6	88	80	167	167	121	CHIUUSA	3.450
103B-4080	80	210	800	1.1	88	80	201	201	141	CHIUUSA	4.900

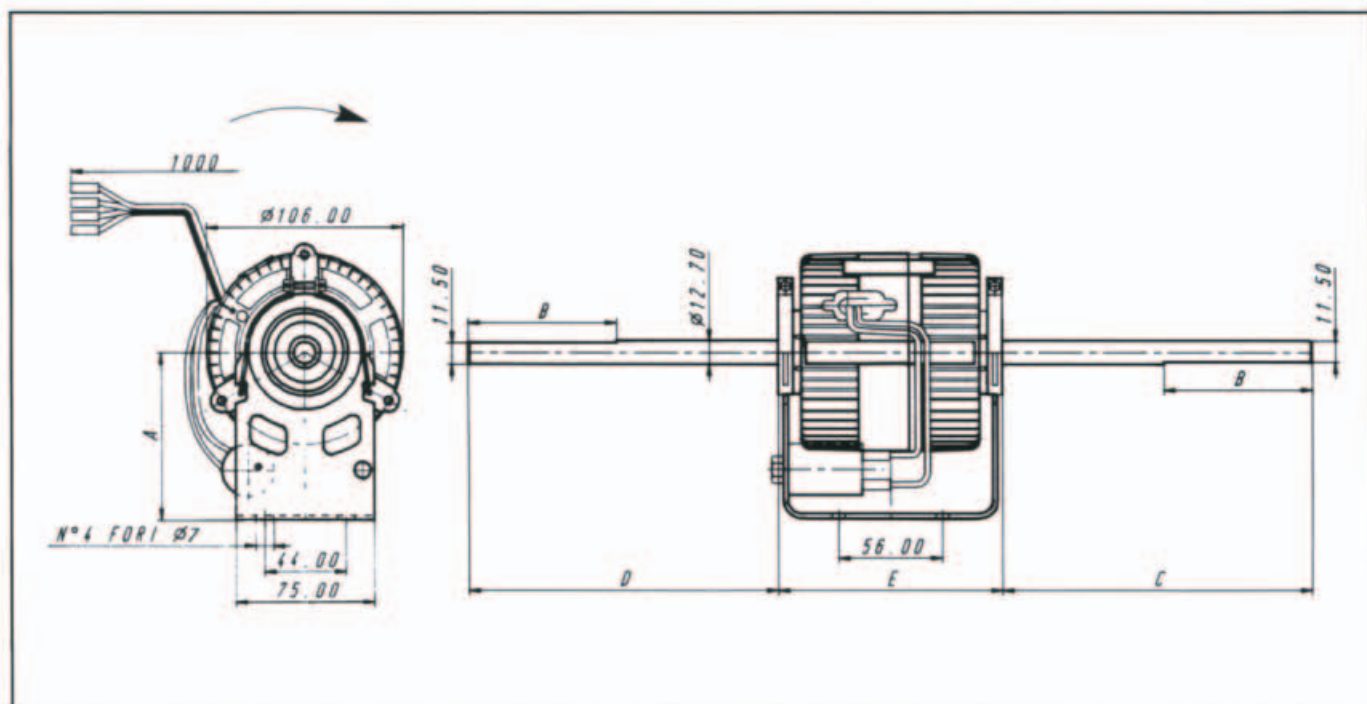


MOTORI SERIE I02 A 6 VELOCITÀ

I02 SERIES, 6 SPEED MOTORS

MOTEURS SERIE I02 À 6 VITESSES

**MOTOREN SERIE I02 MIT 6
GESCHWINDIGKEITEN**



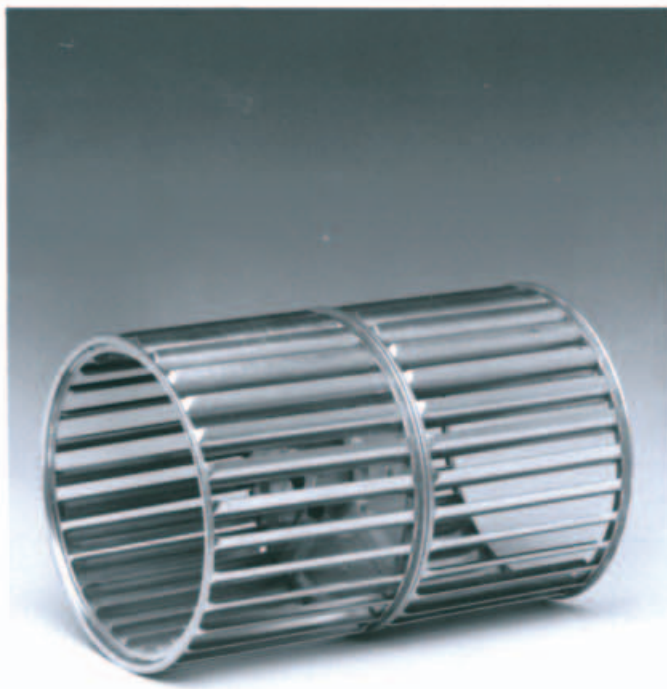
Modello	Watt Out	Watt In	Per portate fino a (CFM)	Ampère	A	B	C	D	E	Esecuzione	Peso (Kg)
I06M-2020	20	60	200	0.30	88	80	160	—	121	CHIUSA	2.750
I06B-2035	35	90	300-400	0.45	88	80	167	167	121	CHIUSA	3.250
I06B-3055	55	140	600	0.70	88	80	167	167	121	CHIUSA	3.650

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VENTOLE CENTRIFUGHE

Ricavate da nastro d'alluminio, a doppia (semplice) aspirazione.

CENTRIFUGAL BLOWER WHEELS

Made from aluminium strip. Double (single) inlet.

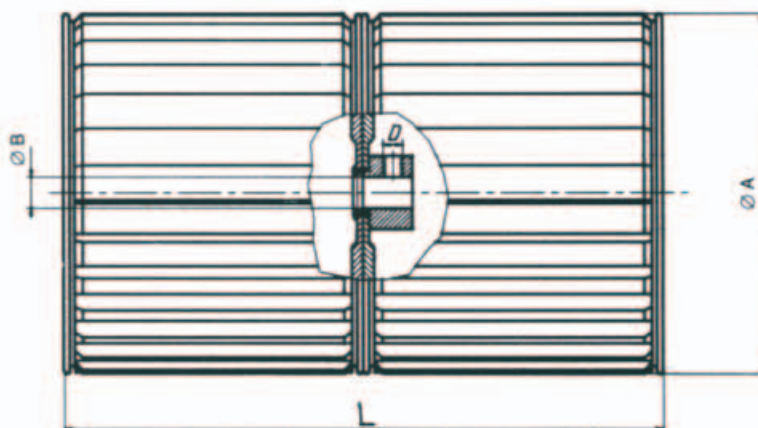
TURBINES CENTRIFUGES

Réalisées avec bande d'aluminium. A double (simple) aspiration.

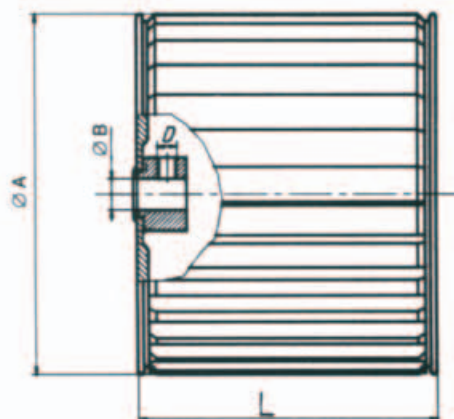
RADIALE LAUFRAEDER

Aus Aluminiumband aufgebaut. Doppelseitig (einseitig) ansaugend.

Serie CFD



Serie CF



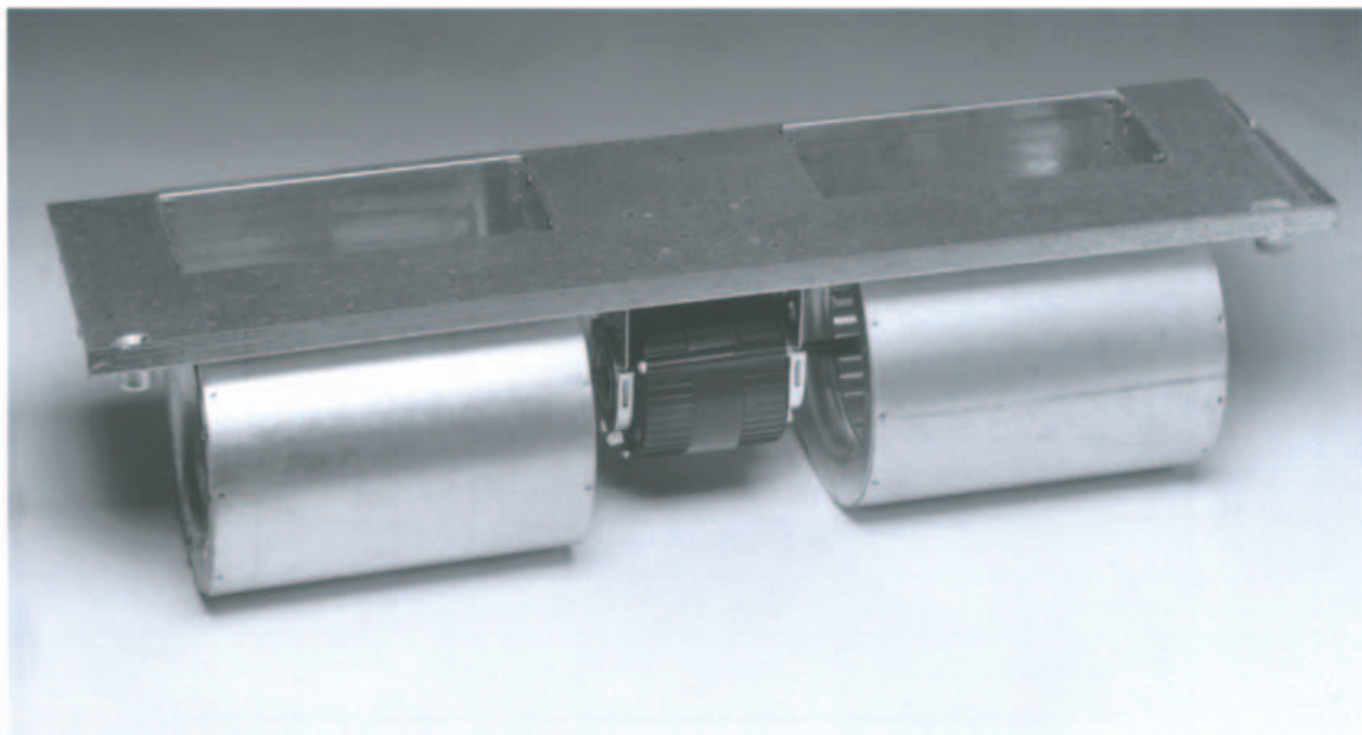
Modello CFD	Ø mm	L mm	Ø B mm	Ø D	Spess. Al mm	N. alette
120-100	120	100	12.7	1/4"	0.65	27
120-126		126				
120-148		148				
120-176		176				
133-100	133	100	12.7	1/4"	0.65	30
133-126		126				
133-148		148				
133-176		176				
133-196		196				
133-216		216				
133-240		240				
133-300		300				
146-100	146	100	12.7	1/4"	0.65	33
146-126		126				
146-148		148				
146-176		176				
146-196		196				
146-216		216				
146-240		240				
146-300		300				
160-176	160	176	12.7	1/4"	0.65	36
160-196		196				
160-216		216				
160-240		240				
160-300		300				
180-176	180	176	12.7	1/4"	0.65	36
180-196		196				
180-216		216				
180-240		240				
180-300		300				
200-176	200	176	12.7	1/4"	0.65	46
200-196		196				
200-216		216				
200-240		240				
200-300		300				

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UNITÀ VENTILANTI PER VENTILCONVETTORI

Completi di motore a 3, 4 oppure 6 velocità con una o due ventole centrifughe. Portate da 100 a 1000 CFM.

Le bacinelle raccogli-condensa possono essere costruite secondo le specifiche del cliente.

Le curve di mandata d'aria sono state eseguite presso il nostro laboratorio, secondo le norme AMCA 210-74 per quanto riguarda il cassone e CNR-UNI 10023 per il condotto e il diaframma.

Su richiesta possiamo fornire i livelli di potenza sonora dei ventilconvettori.

FAN DECKS FOR FAN-COIL UNITS

Complete with 3, 4 or 6 speed motors, one or two centrifugal wheels. Air capacity from 100 to 1000 CFM. Drain pans can be made according to costumers' request.

Air-flow graphs have been drawn in our laboratory according to AMCA 210-74 standards as regards the straightening chamber and CNR-UNI 10023 for the duct and the diaphragm.

If required, we can provide the noise levels of costumers' fan-coils.

GROUPES DE VENTILATION POUR VENTILCONVECTEURS

Avec moteurs à 3, 4 ou 6 vitesses, une ou deux turbines. Débit d'air 100 à 1000 CFM.

Les bacs peuvent être construits selon les exigences du client.

Les courbes de débit d'air ont été effectuées auprès de notre laboratoire, selon les normes AMCA 210-74 pour ce qui concerne le caisson et CNR-UNI 10023 pour le conduit et le diaphragme.

Sur demande nous pouvons fournir les niveaux de puissance sonore des ventiloconvecteurs.

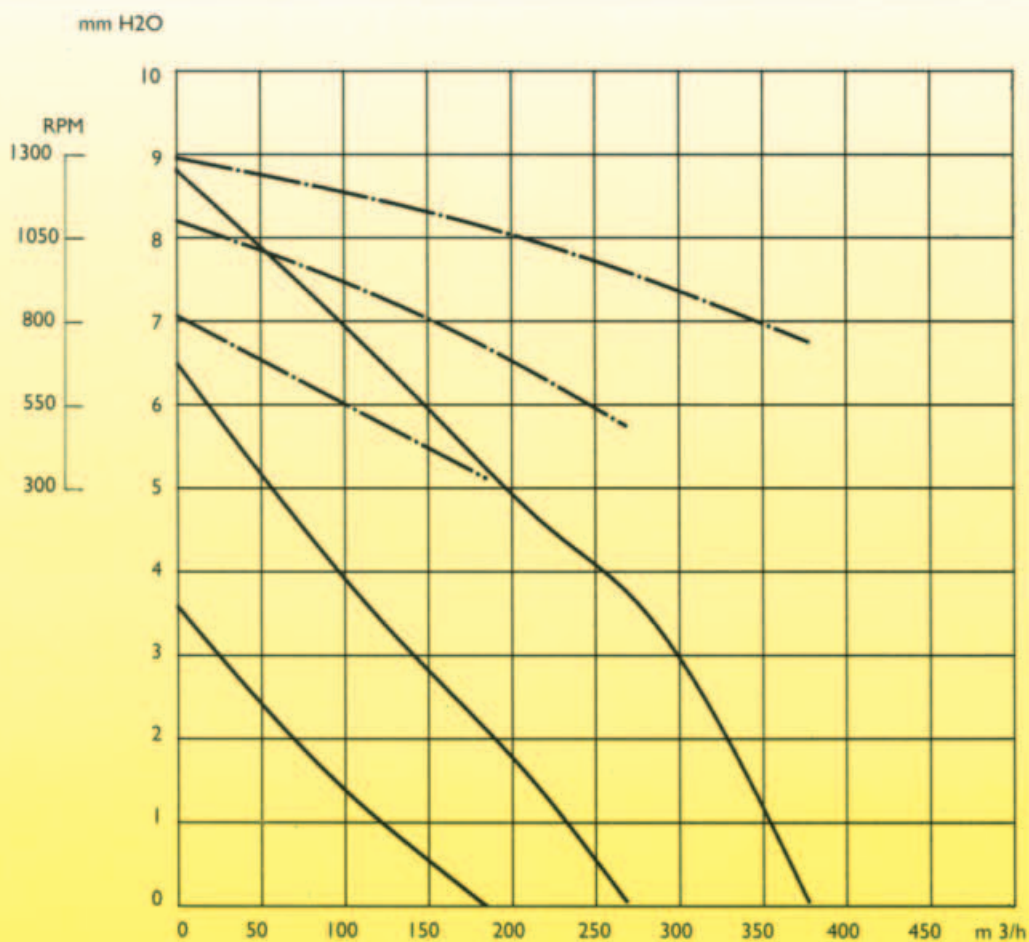
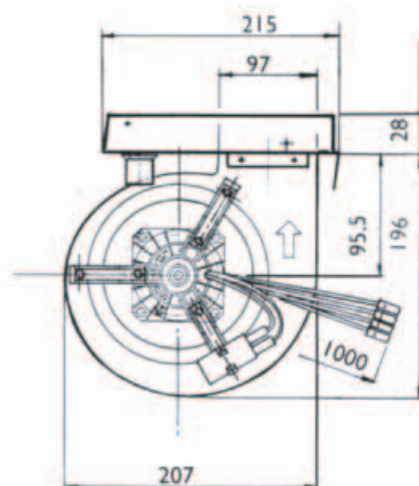
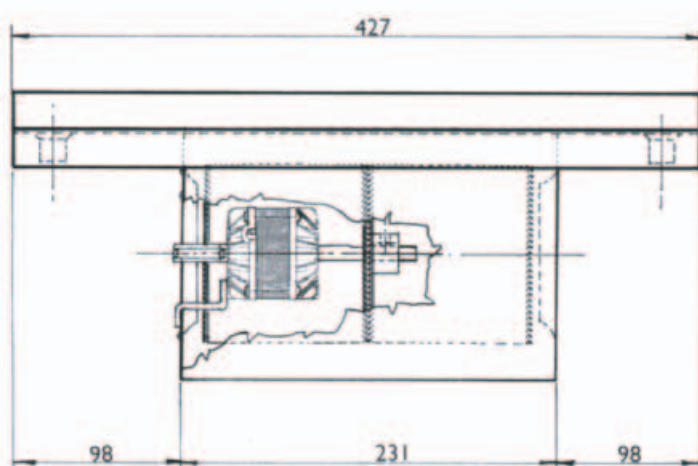
VENTILATOREN FÜR KLIMAKONVEKTOREN

Motoren mit 3, 4 oder 6 Geschwindigkeiten mit ein oder zwei Radial-Laufräder. Luftmenge von 100 bis 1000 CFM.

Die Kondensatbecken können entsprechend den besonderen Anforderungen der Kunden hergestellt werden.

Die Luftmengekurven sind nach AMCA 210-74 für den Messbereich und CNR-UNI 10023 für den Messstreck und die Blende bei unserem Labor aufgeführt worden.

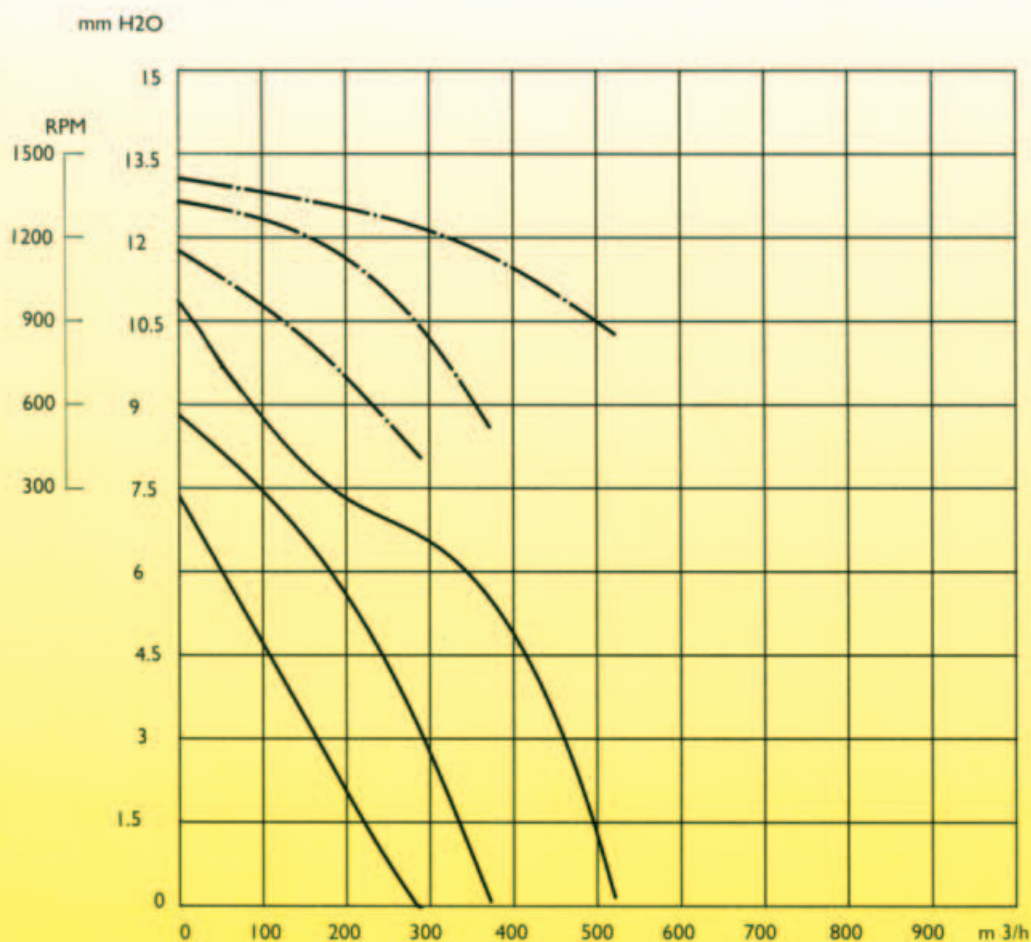
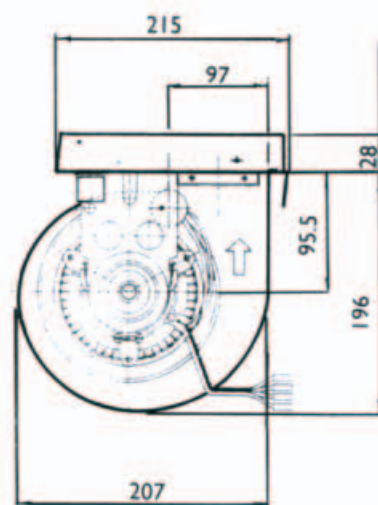
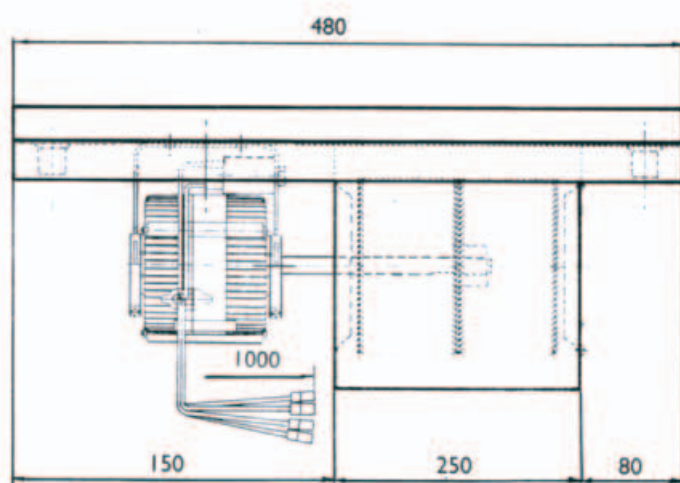
Auf Anfrage können die Schalleistungspegels der Ventilkonvektoren geliefert werden.



Motore: 83 M – 2015
Tensione: 220V ~ 50 Hz

Watt: 15/55 a 1100 RPM
Condensatore: 1 µF

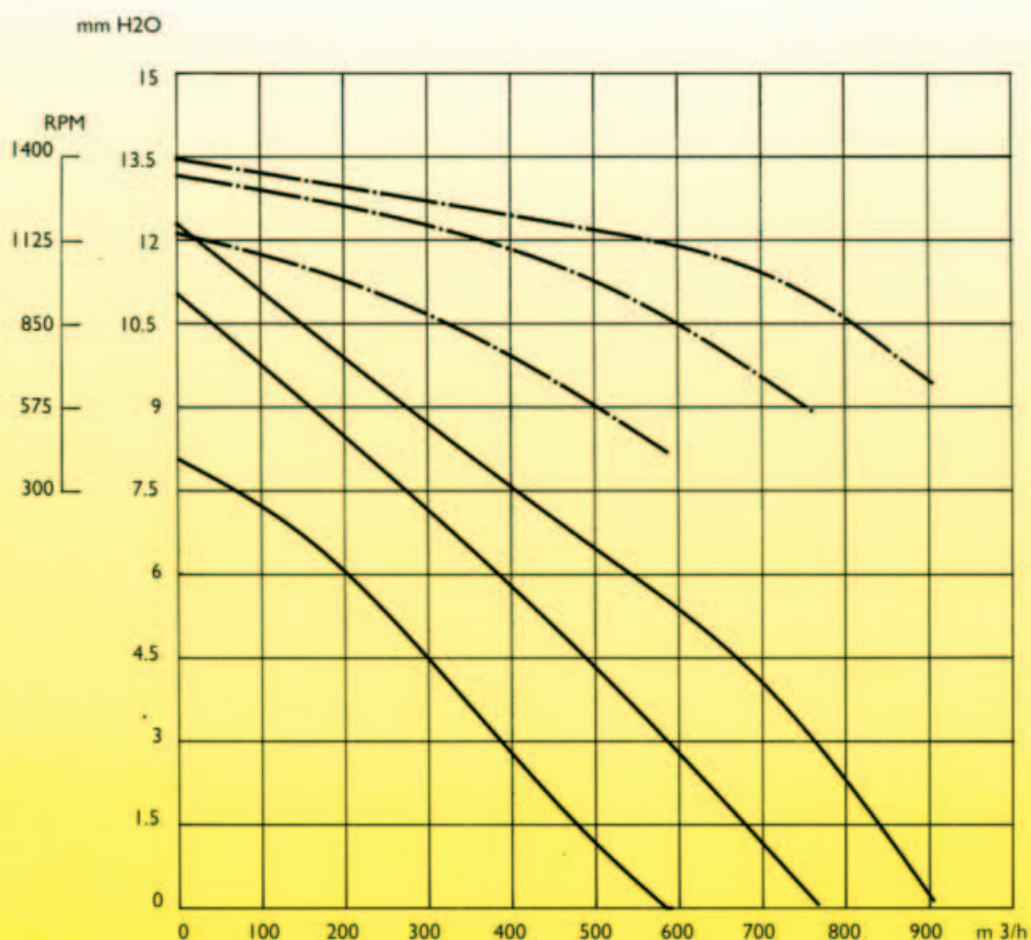
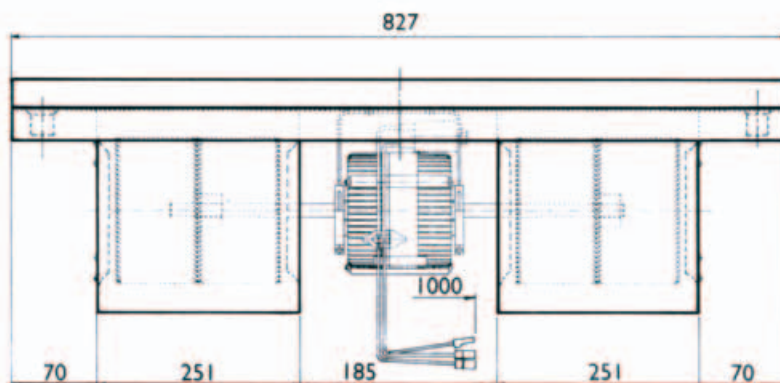
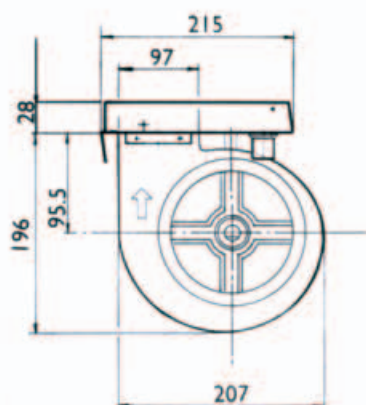
Corrente: 0.25 A
Ventola: CFD 146 x 196



Motore: 103 M - 2025
Tensione: 220V ~ 50 Hz

Watt: 25/75 a 1100 RPM
Condensatore: 2.5 µF

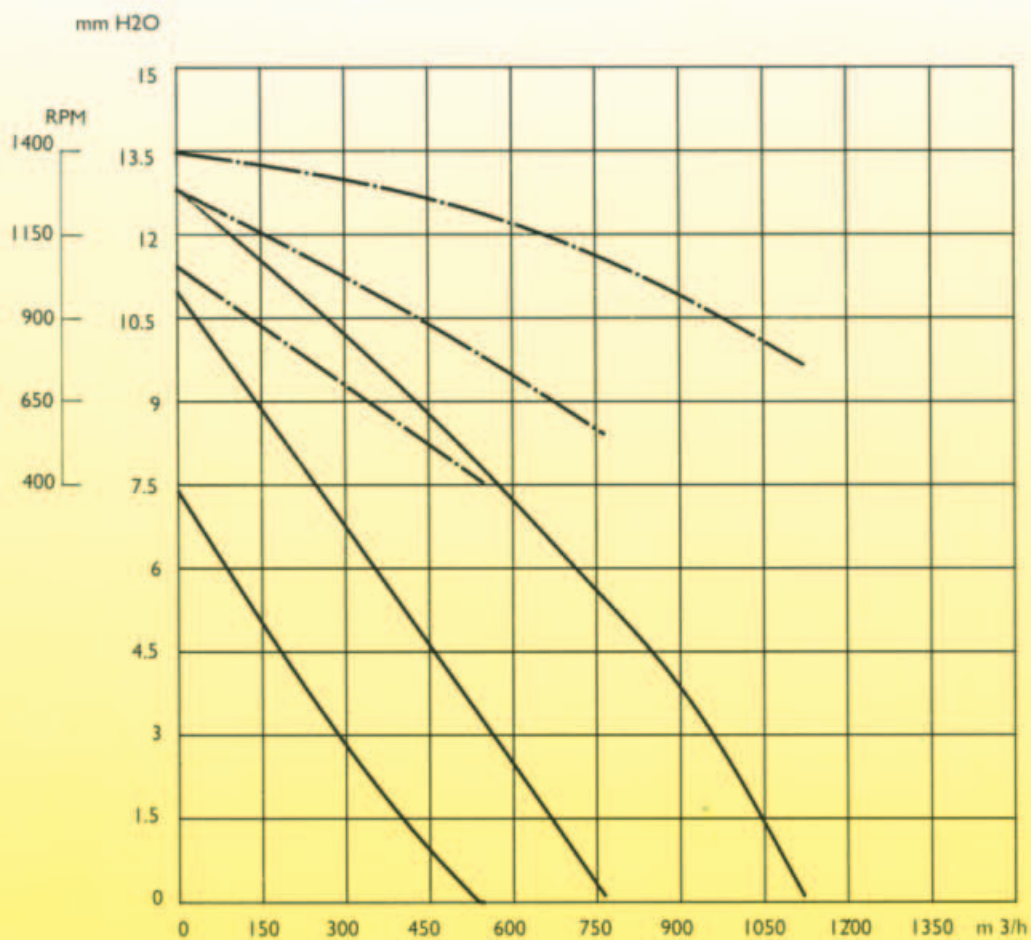
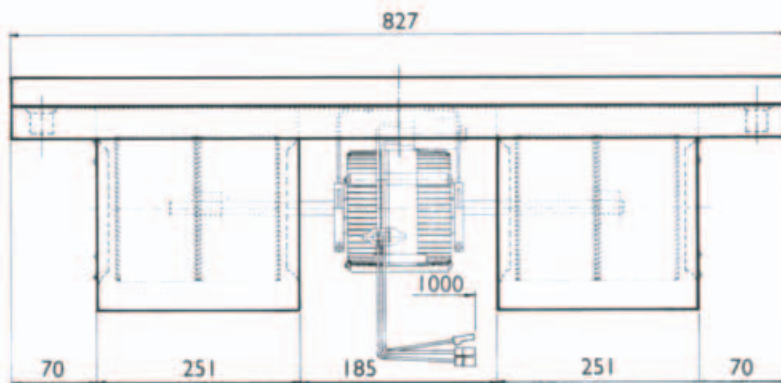
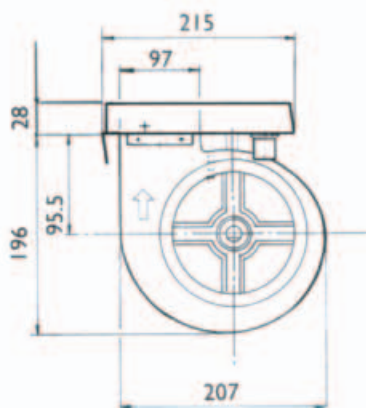
Corrente: 0.35 A
Ventola: CFD 146 x 216



Motore: 103 B - 3030
Tensione: 220 V ~ 50 Hz

Watt: 30/100 a 1100 RPM
Condensatore: 2.5 µF

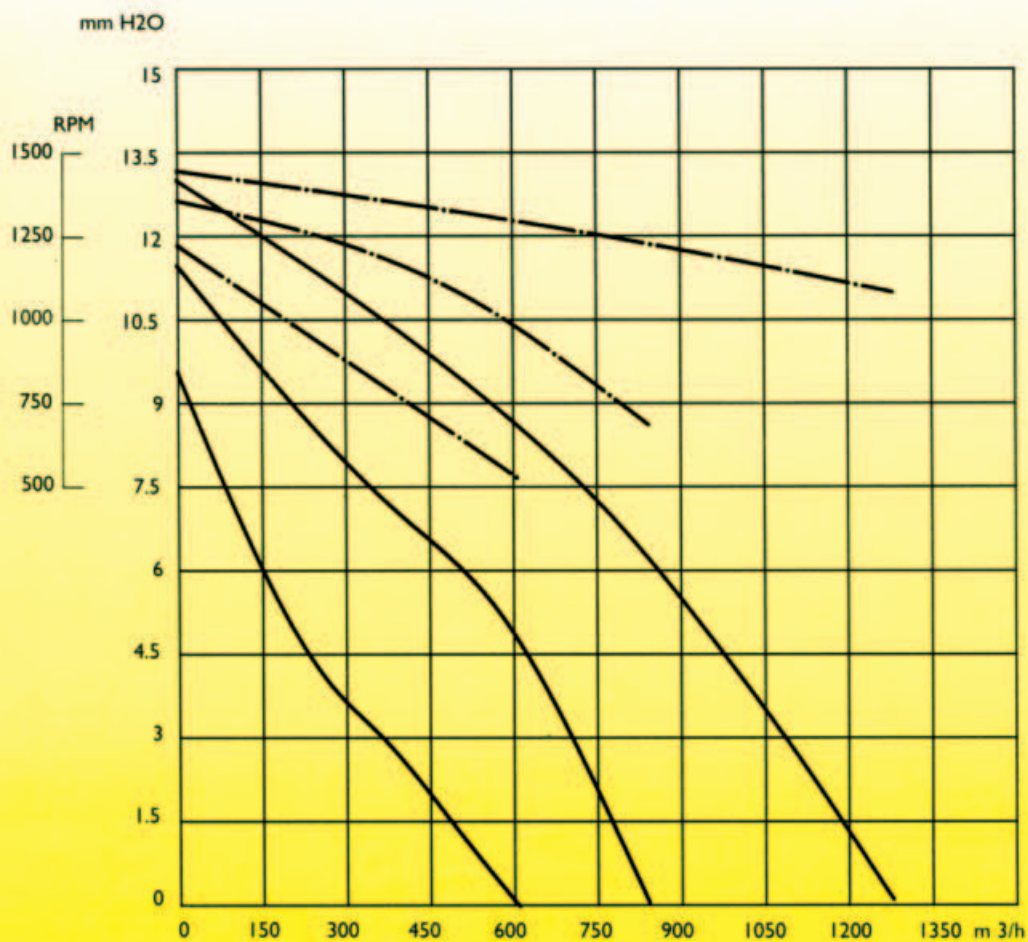
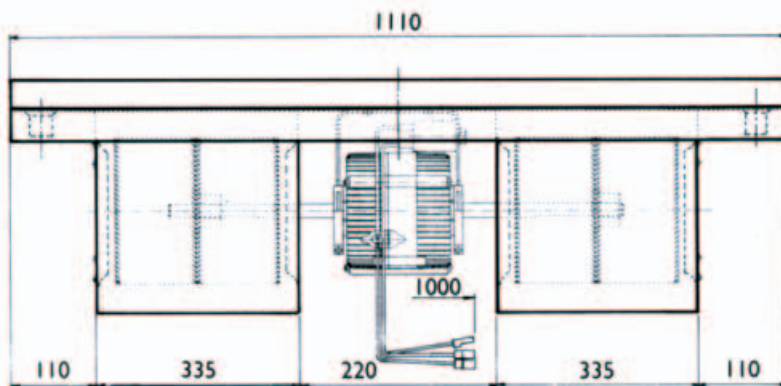
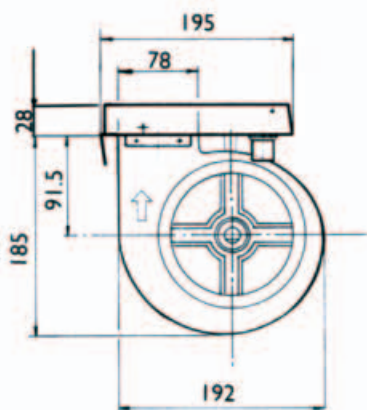
Corrente: 0.5 A
Ventole: 2 x CFD 146 x 216



Motore: 103 B - 3045
Tensione: 220V ~ 50 Hz

Watt: 45/135 a 1100 RPM
Condensatore: 3.15 µF

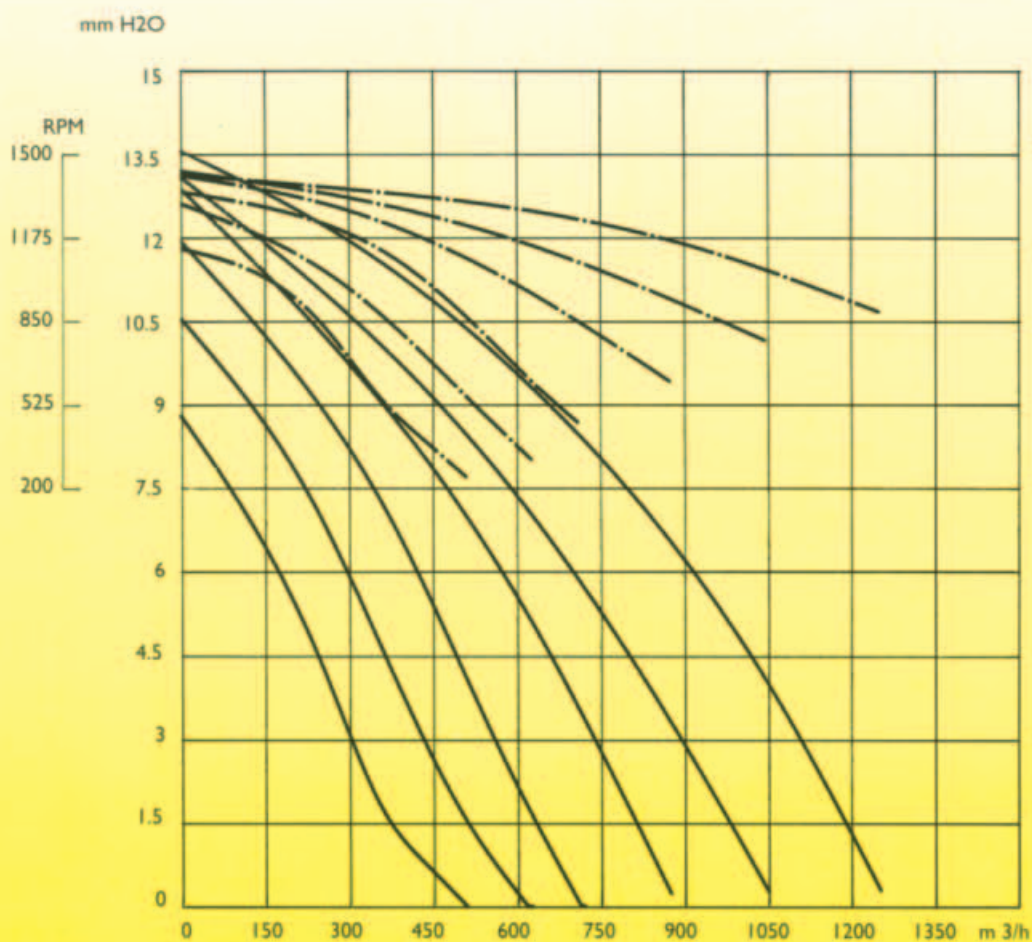
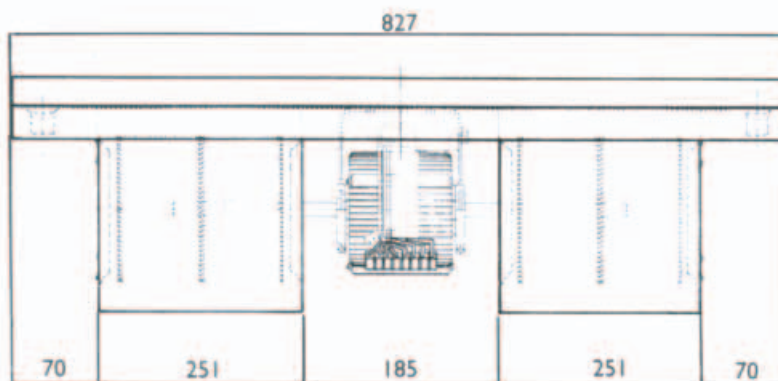
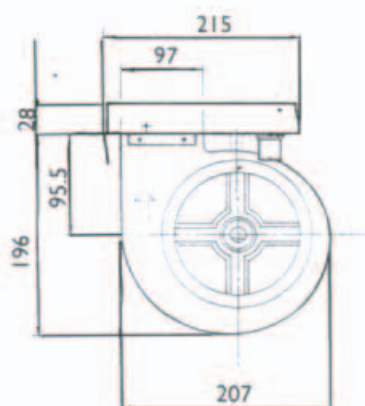
Corrente: 0.60 A
Ventole: 2 x CFD 146 x 216



Motore: 103 B - 3050
Tensione: 220 V ~ 50 Hz

Watt: 50/140 a 1100 RPM
Condensatore: 3.15 µF

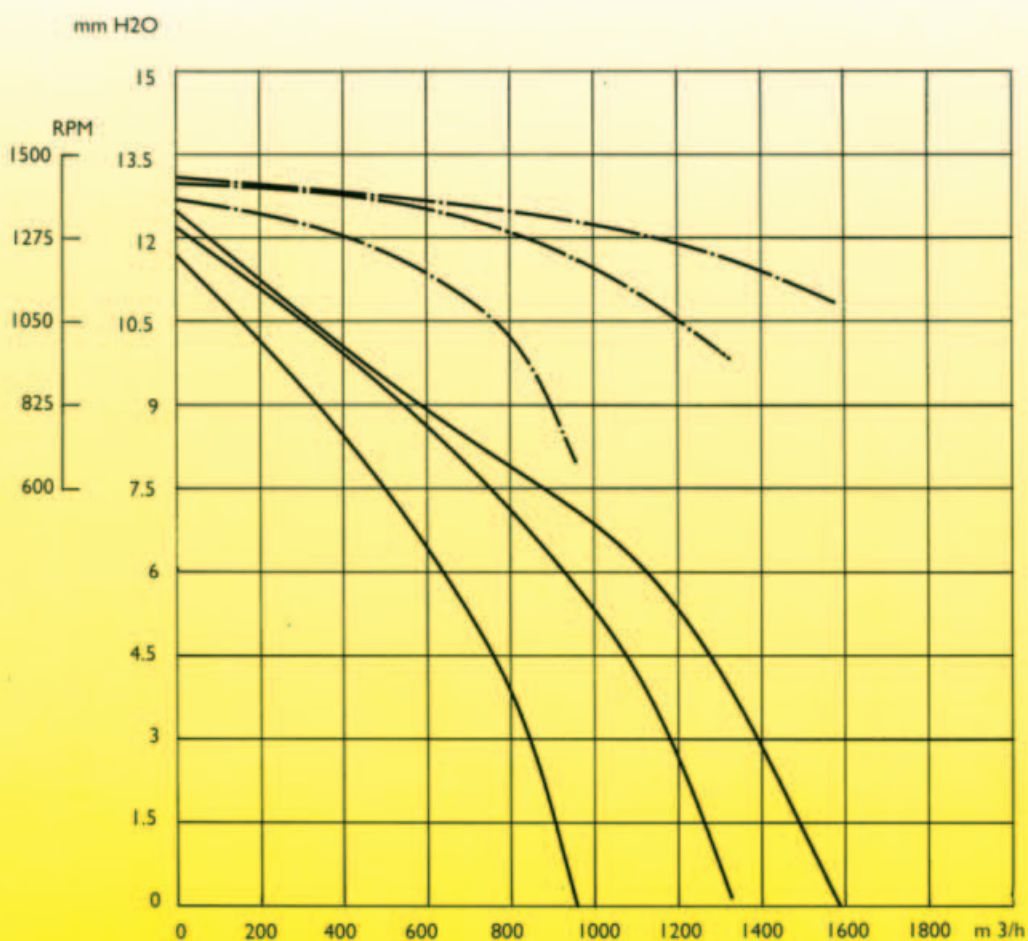
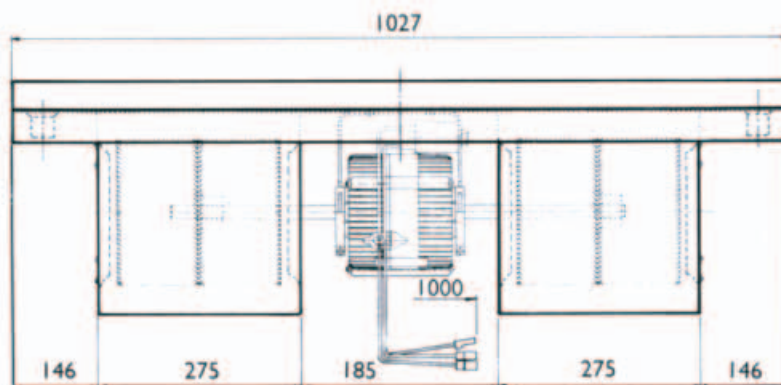
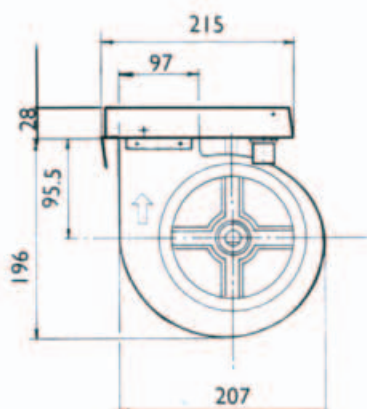
Corrente: 0.7 A
Ventole: 2 x CFD 133 x 300



Motore: 106 B – 3055
Tensione: 220 V ~ 50 Hz

Watt: 55/140 a 1100 RPM
Condensatore: 2.5 µF

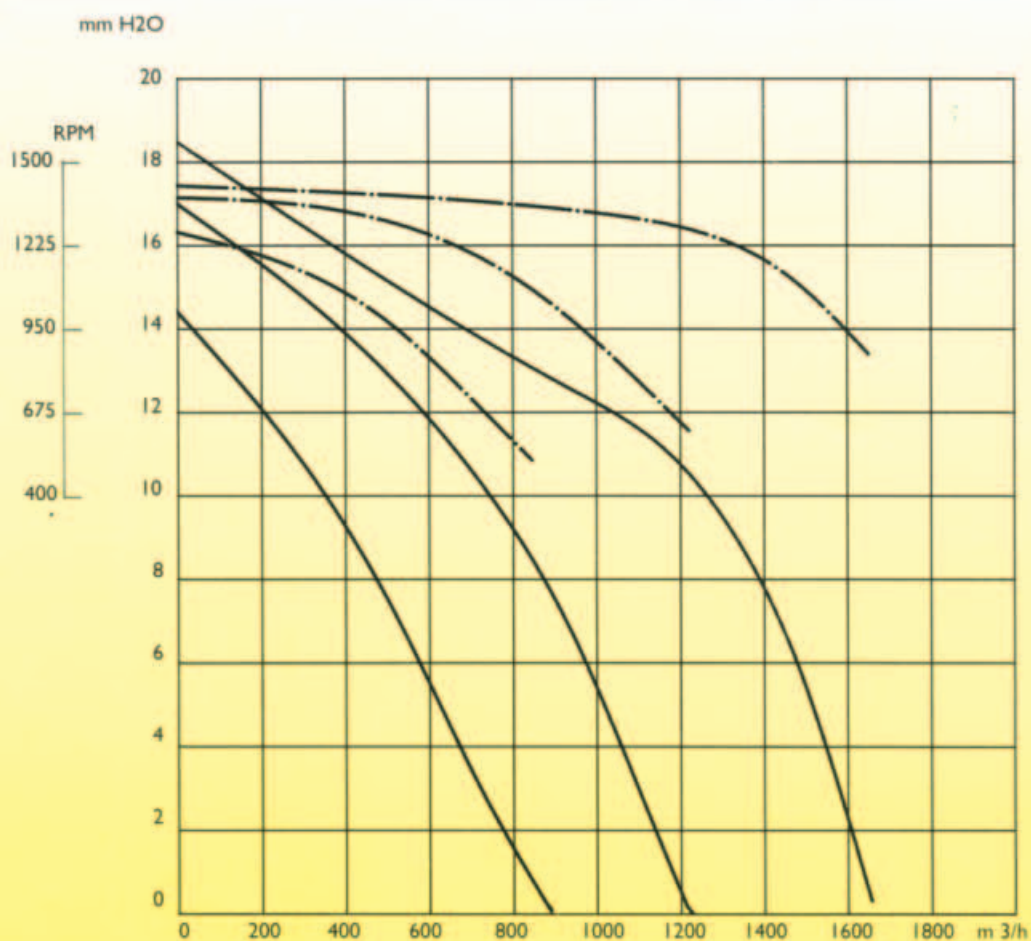
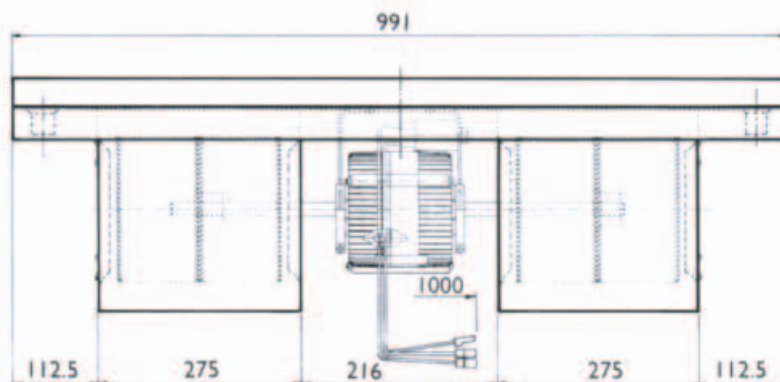
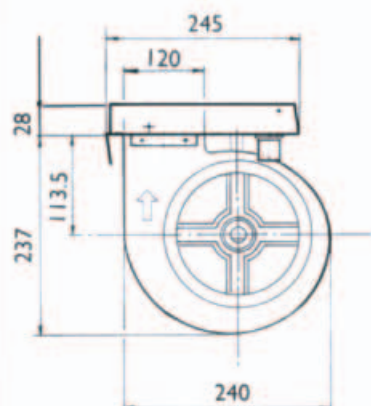
Corrente: 0.70 A
Ventole: 2 x CFD 146 x 216



Motore: 103 B - 4080
Tensione: 220 V ~ 50 Hz

Watt: 80/210 a 1100 RPM
Condensatore: 2.5 µF

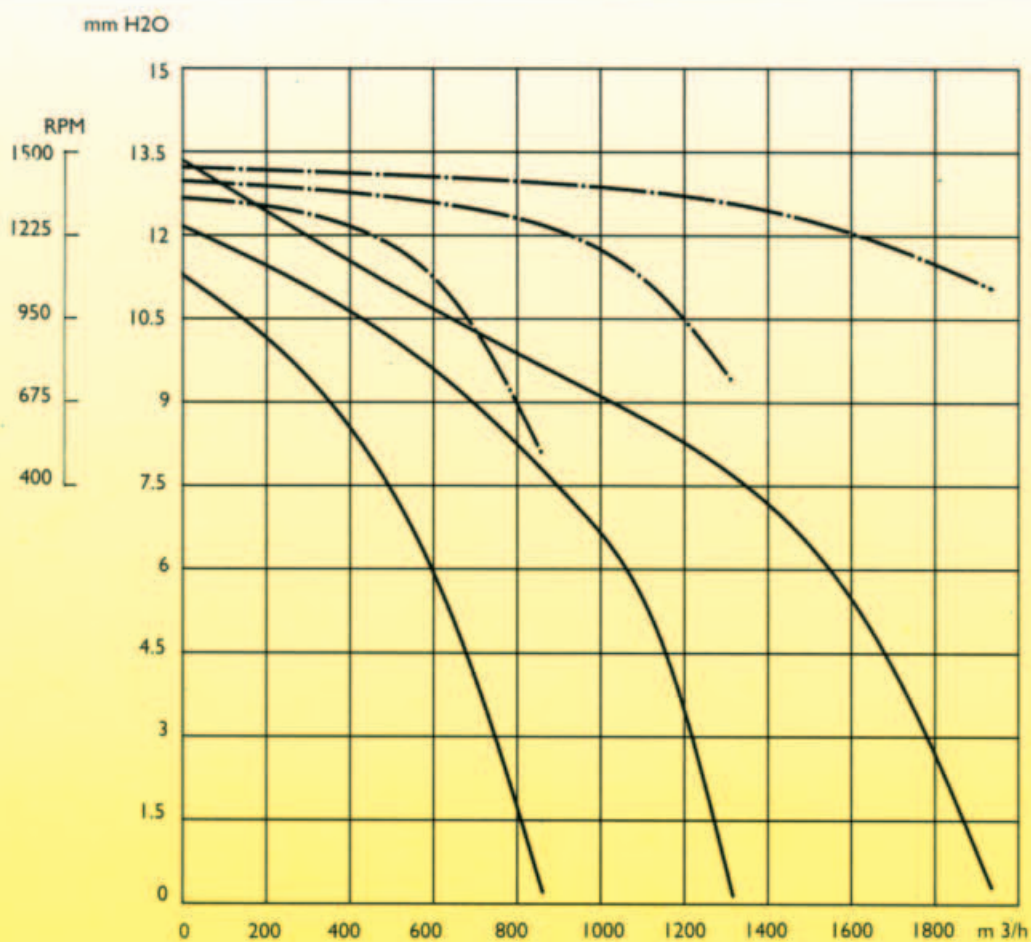
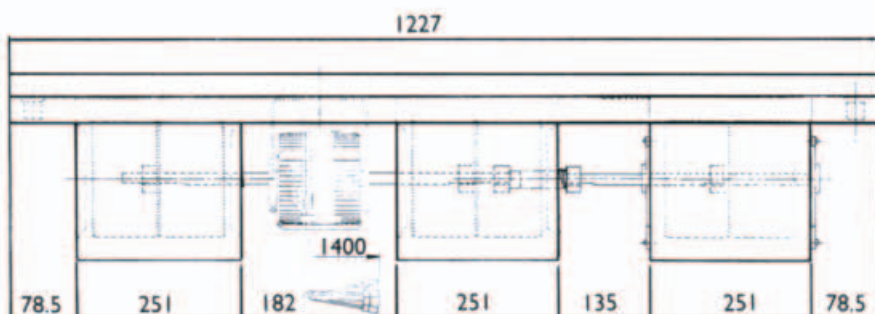
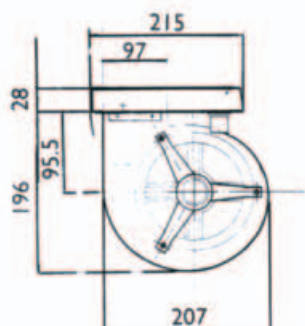
Corrente: 1.1 A
Ventole: 2 x CFD 146 x 240



Motore: 103 B - 50110
Tensione: 220V ~ 50 Hz

Watt: 110/300 a 1100 RPM
Condensatore: 4 µF

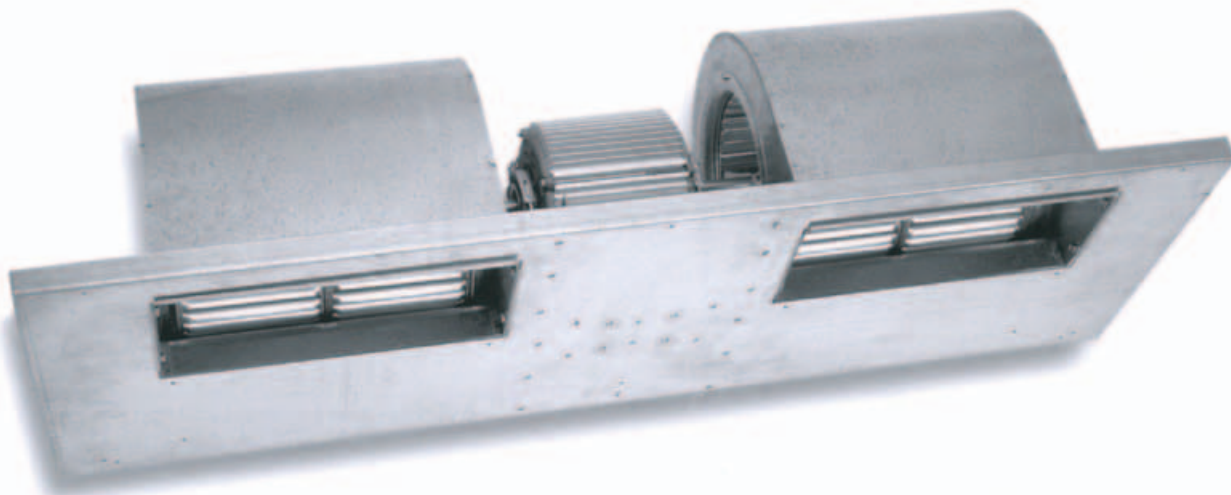
Corrente: 1.4 A
Ventole: 2 x CFD 160 x 240



Motore: 103 B - 50110
Tensione: 220 V ~ 50 Hz

Watt: 110/300 a 1100 RPM
Condensatore: 4 µF

Corrente: 1.4 A
Ventole: 3 x CFD 146 x 216

**UNITÀ TERMINALI
TRATTAMENTO ARIA**

Completi di motore da 3 e a richiesta 6 velocità con una o due ventole centrifughe. Portate da 750 a 5400 m³/h. Le bacinelle possono essere costruite secondo le specifiche del cliente.

Le curve di mandata d'aria sono state eseguite presso il nostro laboratorio, secondo le norme AMCA 210-74 per quanto riguarda il cassone e CNR-UNI 10023 per il condotto e il diaframma.

Su richiesta possiamo fornire i livelli di potenza sonora.

FAN DECKS FOR TERMINAUX

Complete with 3 or 6 speed motors, one or two centrifugal wheels. Air capacity from 750 to 5400 m³/h. Steel plates can be made according to costumers' request.

Air-flow graphs have been drawn in our laboratory according to AMCA 210-74 standards as regards the straightening chamber and CNR-UNI 10023 for the duct and the diaphragm.

If required, we can provide the noise levels of costumers' fan-coils.

**GROUP DE VENTILATION POUR
VENTILOCONVECTEURS**

Avec moteurs à 3 ou 6 vitesses, sur demande une ou deux turbines. Débit d'air 750 jusqu'au 5400.

Les bacs peuvent être construits selon les exigences du client.

Les courbes de débit d'air ont été effectuées auprès de notre laboratoire, selon les normes AMCA 210-74 pour ce qui concerne la caisson et CNR-UNI 10023 pour le conduit et le diaphragme.

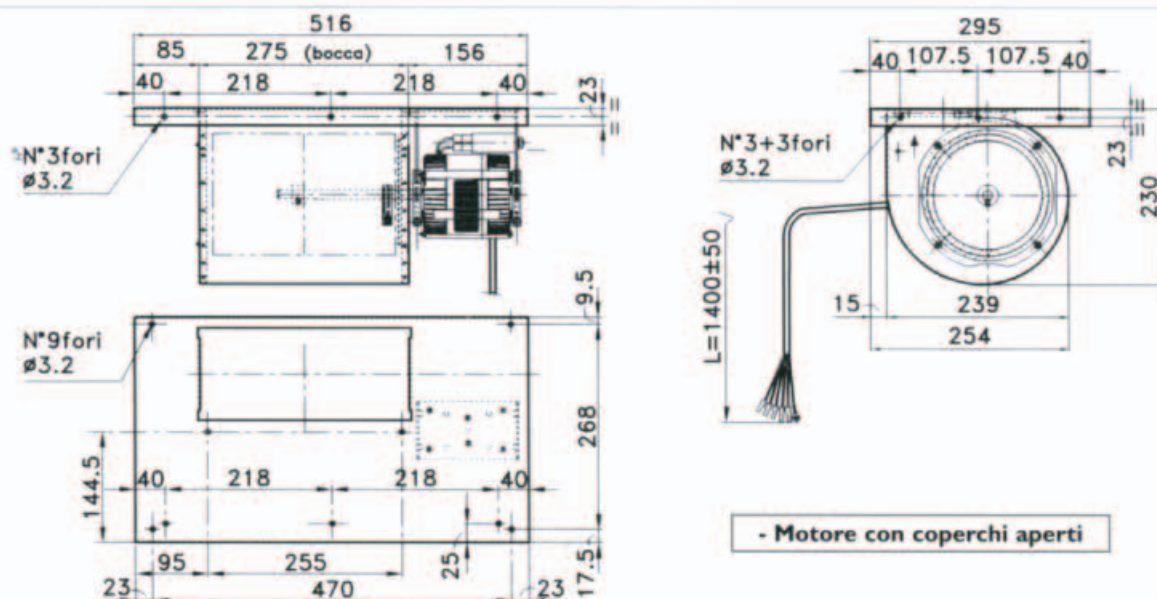
Sur demande nous pouvons fournir les niveaux de puissance sonore des ventiloconvecteurs.

**VENTILATOREN FÜR
KLIMAKONVEKTOREN**

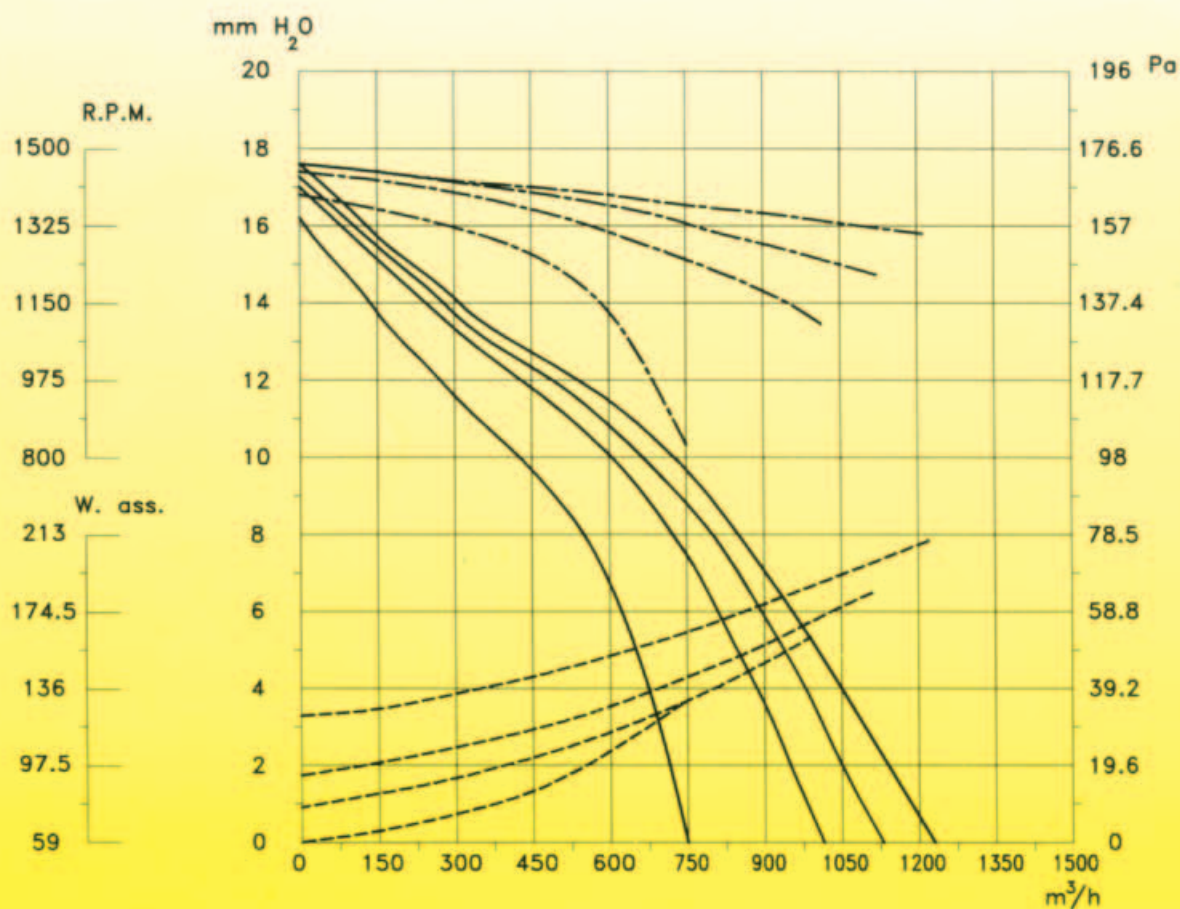
Motoren mit 3, 4 oder 6 Geschwindigkeiten mit ein oder zwei Radial-Laufräder. Luftmenge von 750 bis 5400 CFM.

Die Kondensatbecken können entsprechend den besonderen Anforderungen der Kunden hergestellt werden.

Die Luftmengekurven sind nach AMCA 210-74 für den Messbereich und CNR-UNI 10023 für den Messstreck und die Blende bei unserem Labor aufgeführt worden. Auf Anfrage können die Schalleistungspegels der Ventilkonvektoren geliefert werden.



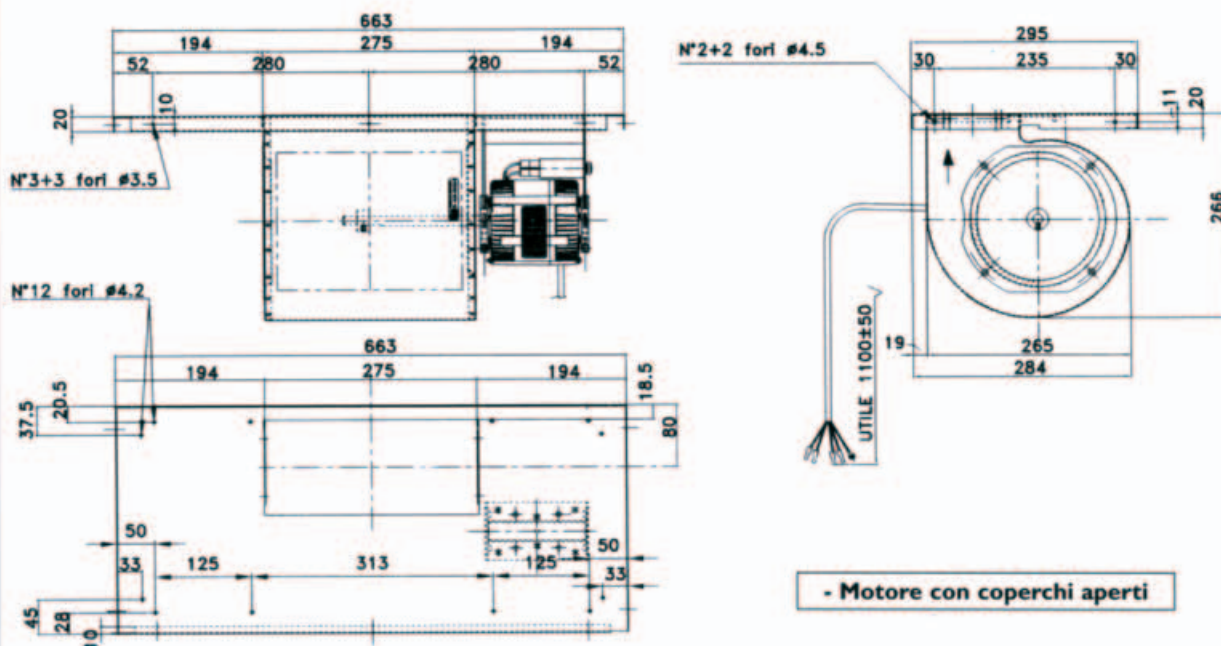
N.B. - Dimensioni e valori non sono impegnativi. Ci riserviamo il diritto di apportare in qualsiasi momento le modifiche giudicate opportune.



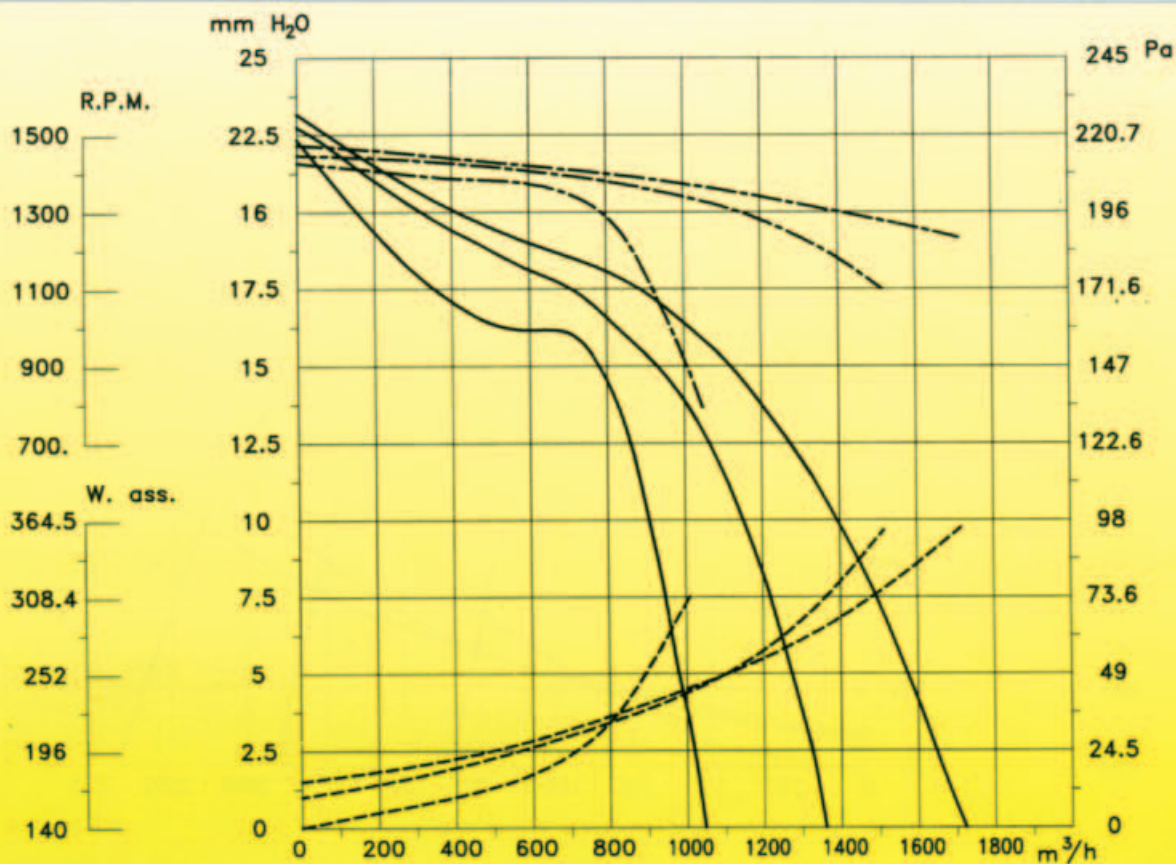
Motore: I04M - 50I10/I
Tensione: 230V~ 50Hz

Watt: 113/300 a 1100 R.P.M.
Condensatore: 4µF

Corrente: 1.40 A
Ventole: 1 x CFD 160x240



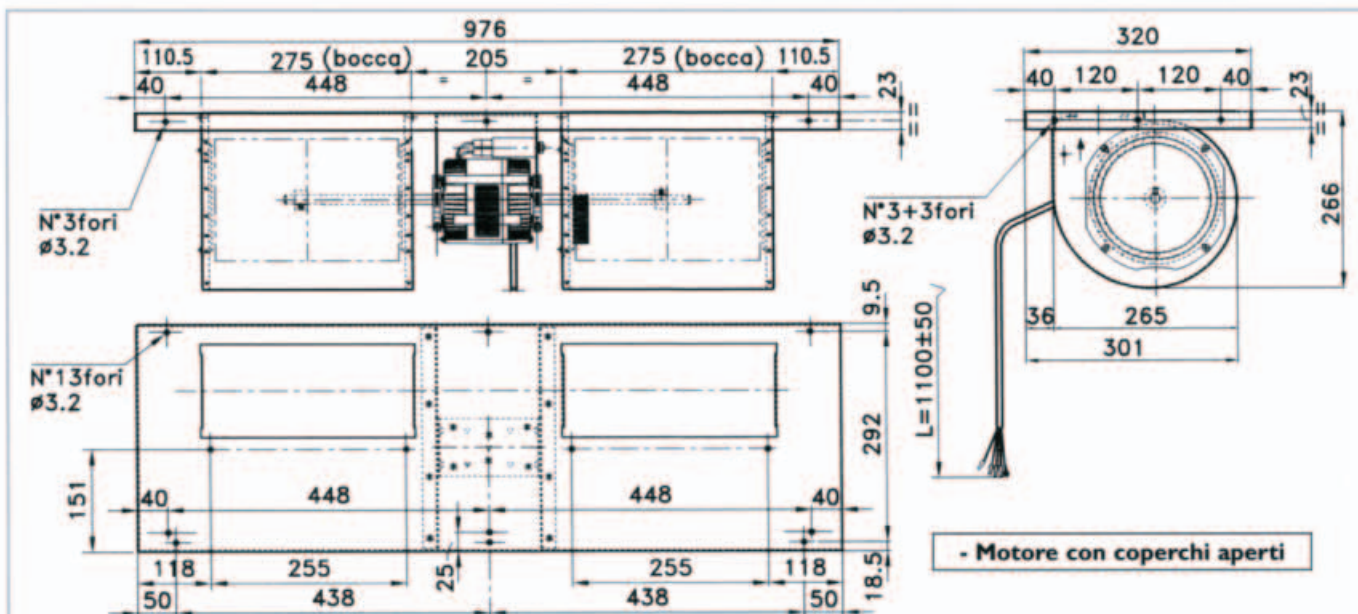
N.B. - Dimensioni e valori non sono impegnativi. Ci riserviamo il diritto di apportare in qualsiasi momento le modifiche giudicate opportune.



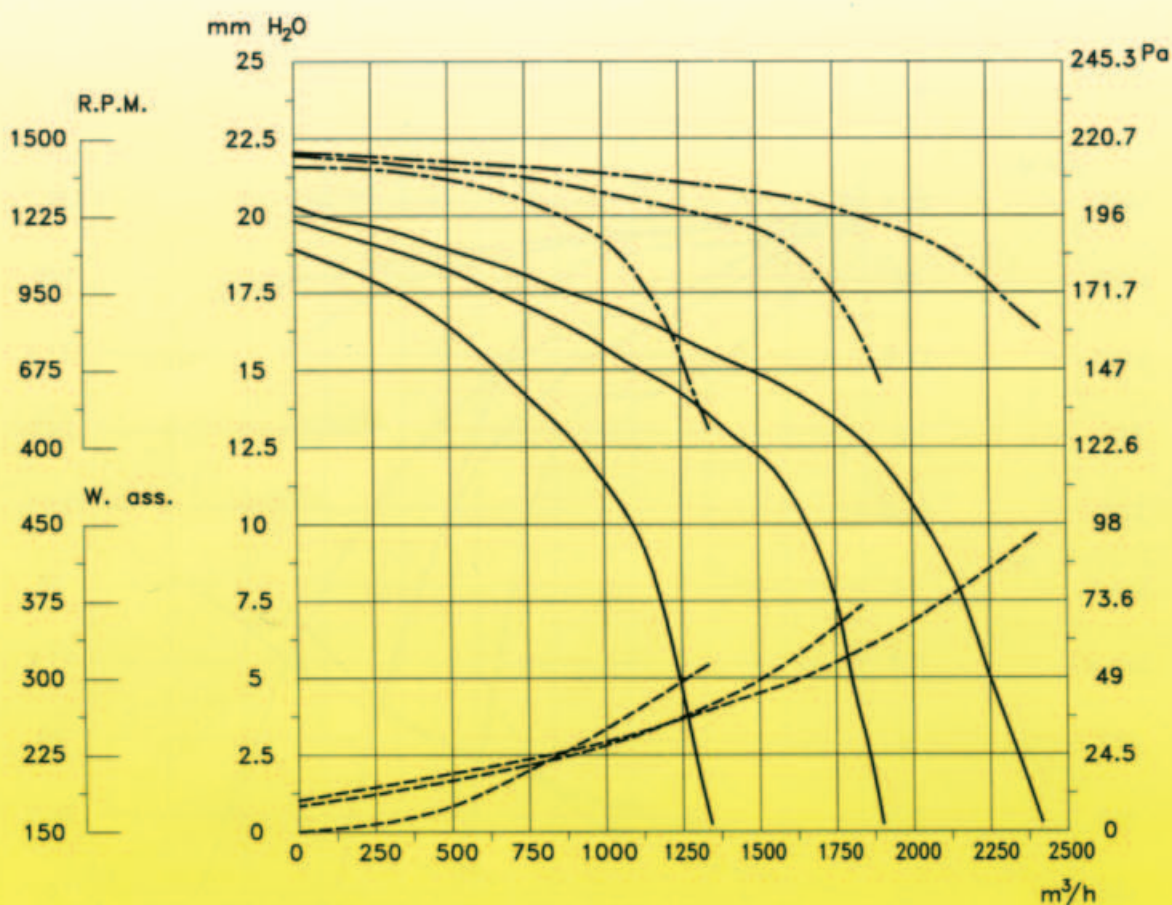
Motore: I03M - 50I85
Tensione: 230V~ 50Hz

Watt: 185/375 a 1200 R.P.M.
Condensatore: 6.3µF

Corrente: 1.80 A
Ventole: 1 x CFD 180x240



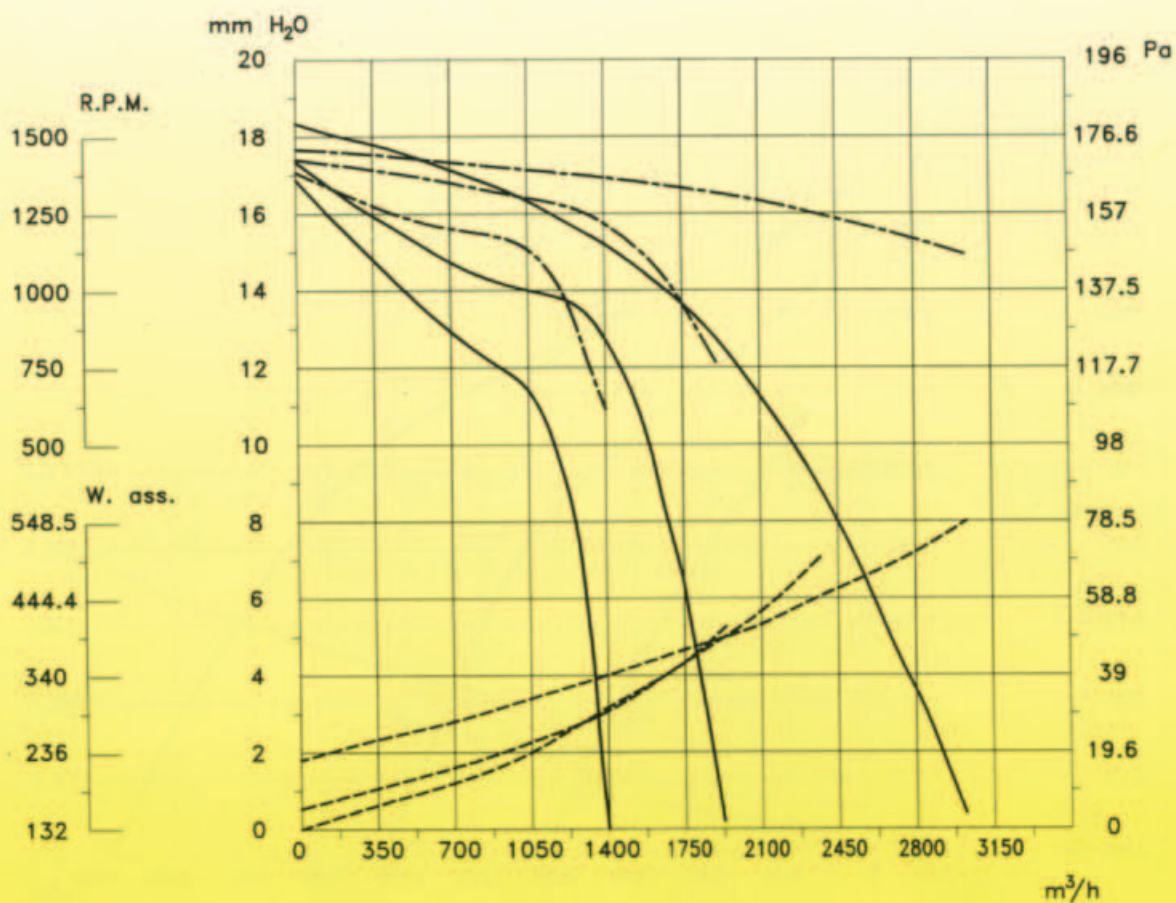
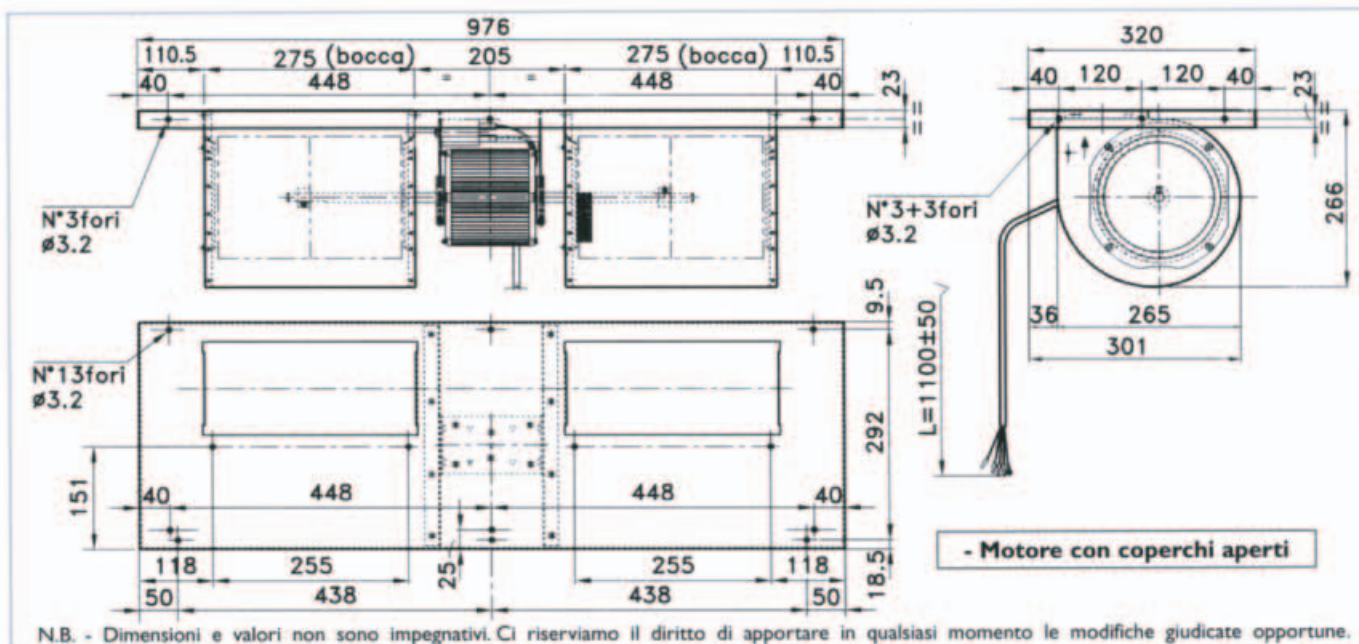
N.B. - Dimensioni e valori non sono impegnativi. Ci riserviamo il diritto di apportare in qualsiasi momento le modifiche giudicate opportune.



Motore: I03B - 50I85/I
Tensione: 230V~ 50Hz

Watt: 185/375 a 1200 R.P.M.
Condensatore: 6.3μF

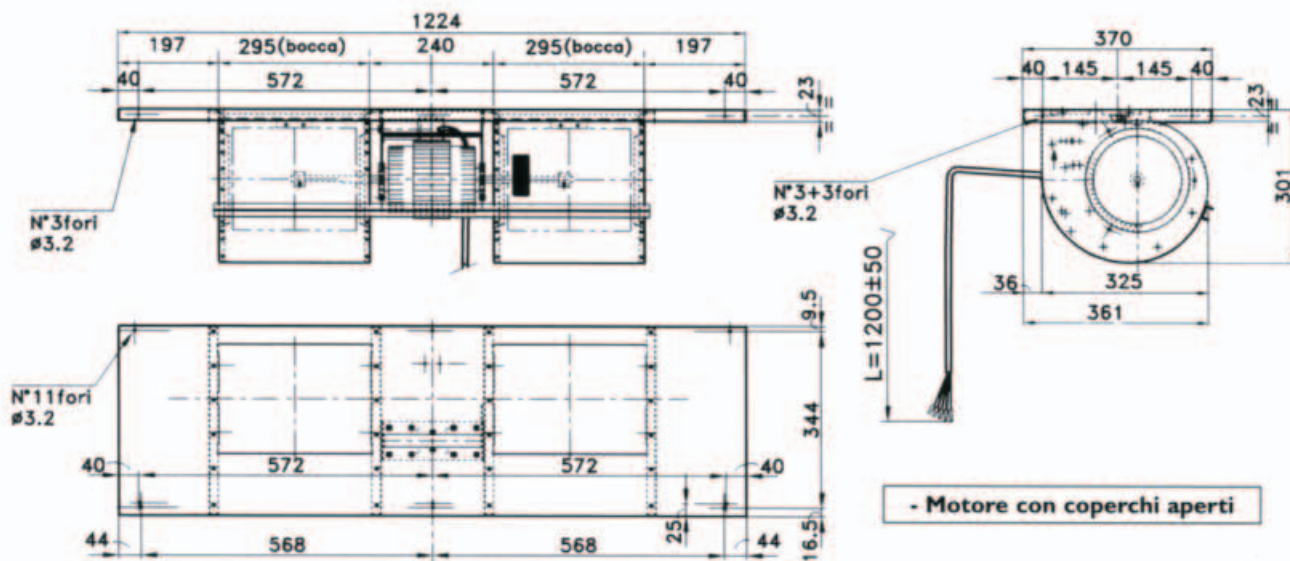
Corrente: 1.80 A
Ventole: 2 x CFD 180x240



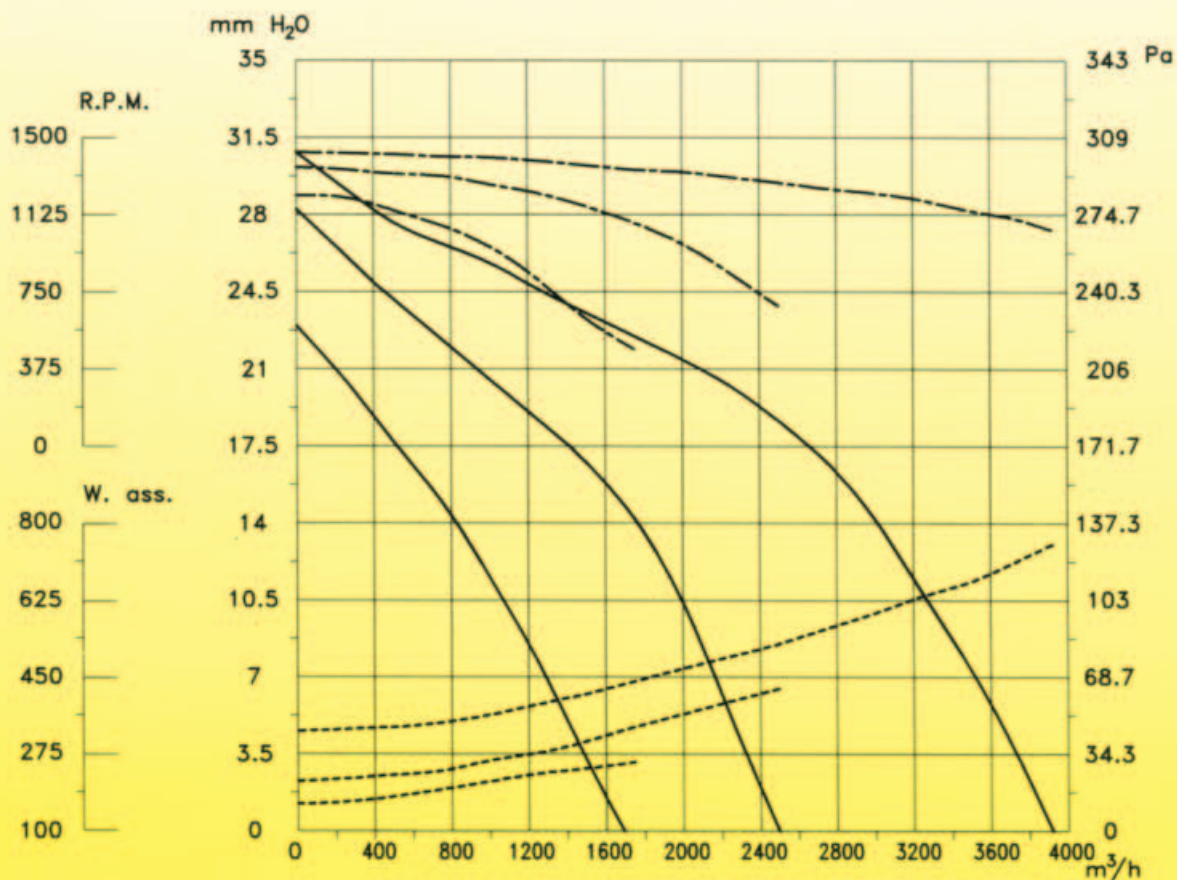
Motore: I23M - 50250/2
Tensione: 230V~ 50Hz

Watt: 250/470 a 1300 R.P.M.
Condensatore: 8µF

Corrente: 2.20 A
Ventole: 2 x CFD 180x240



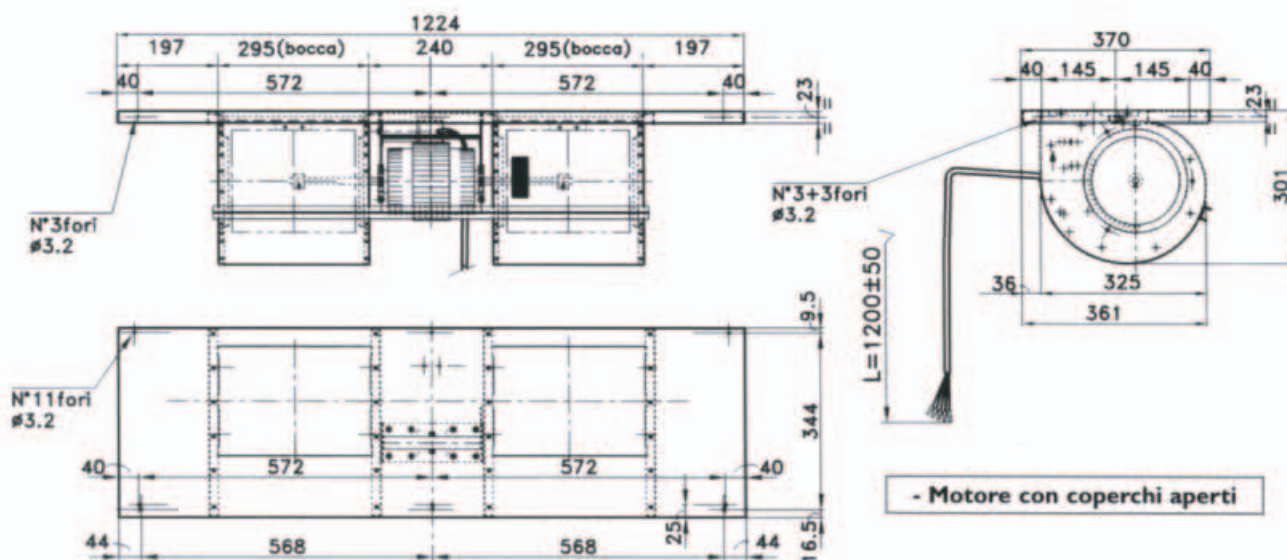
N.B. - Dimensioni e valori non sono impegnativi. Ci riserviamo il diritto di apportare in qualsiasi momento le modifiche giudicate opportune.



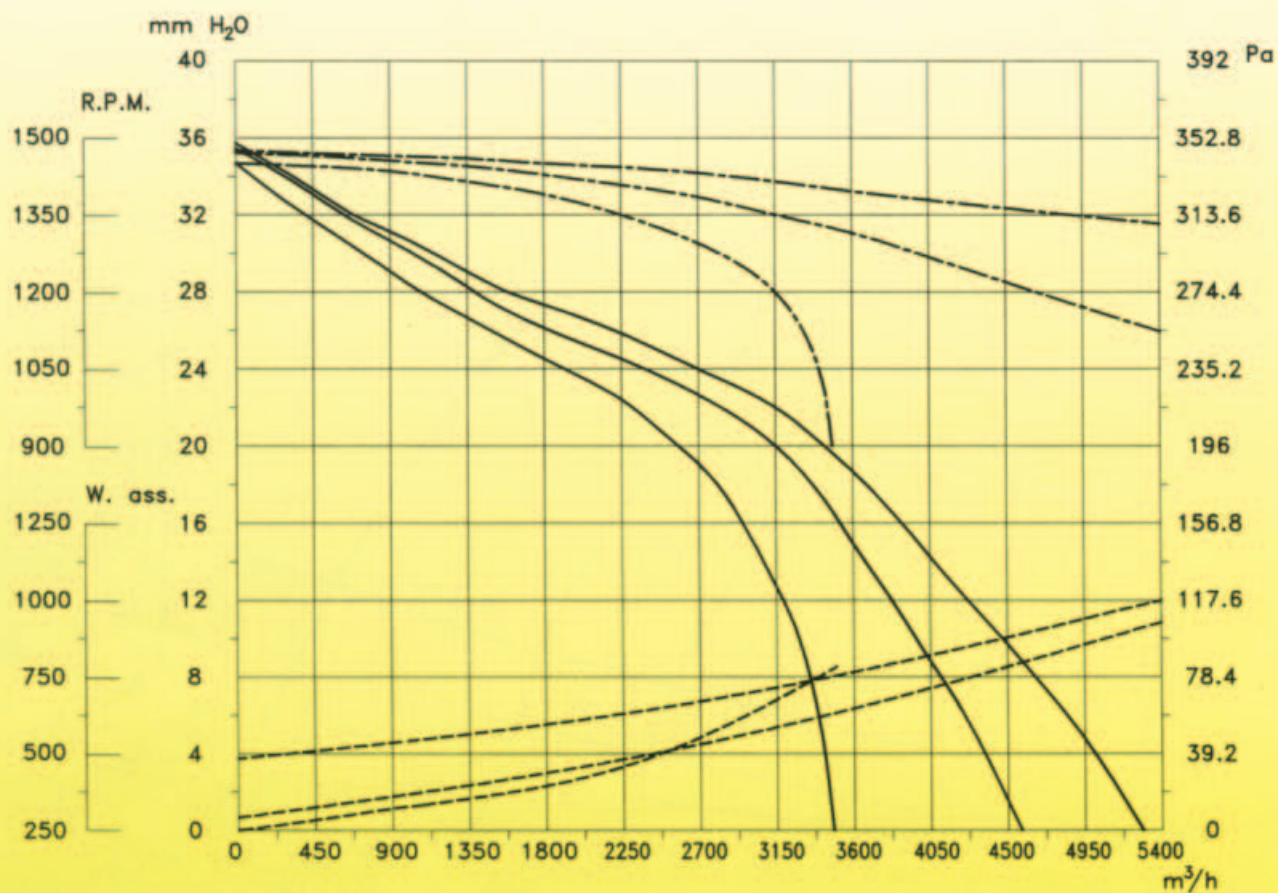
Motore: 123B-4 - 420/3
Tensione: 230V~ 50Hz

Watt: 420 a 1200 R.P.M.
Condensatore: 10μF

Corrente: 3.7A
Ventole: 2 x CFD 200x240



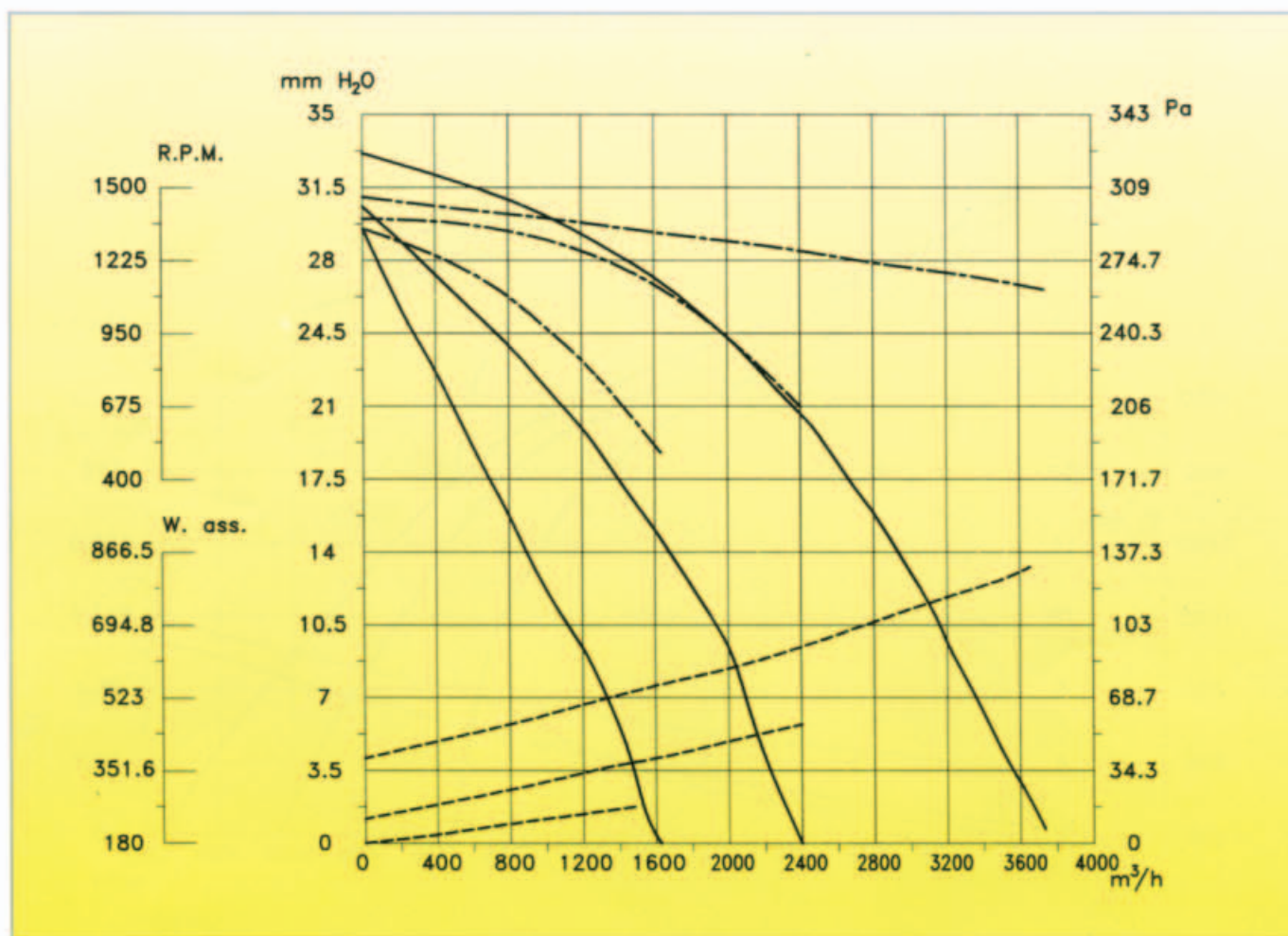
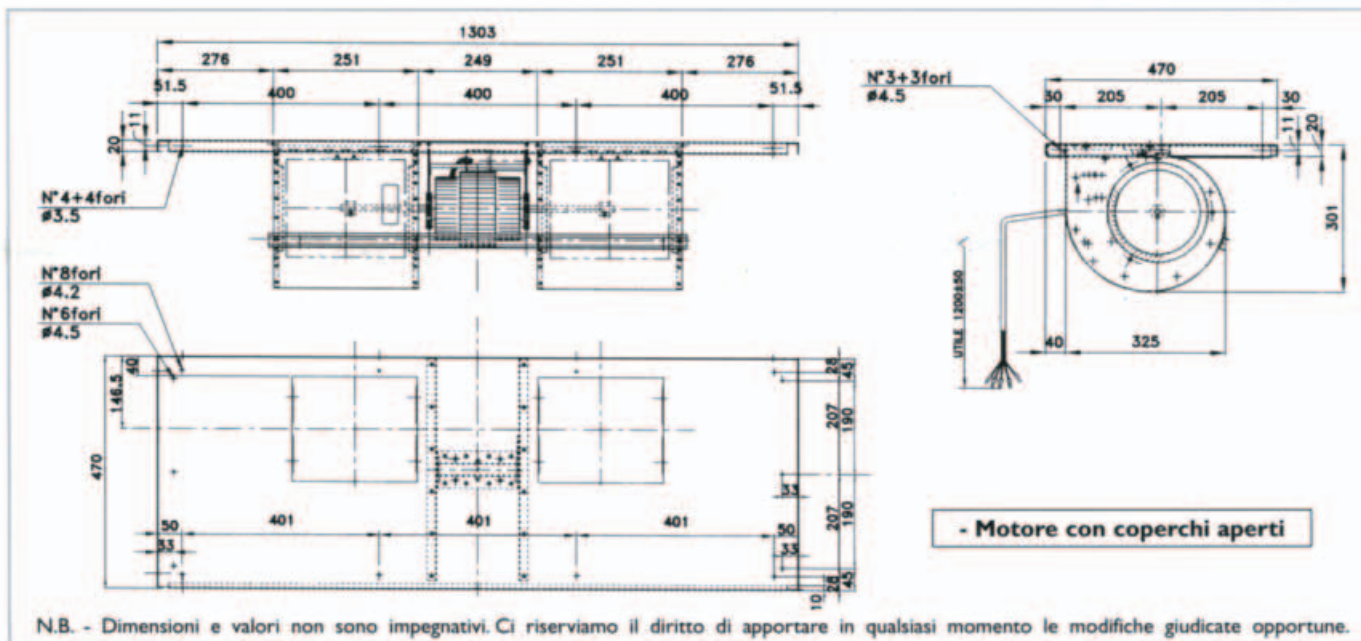
N.B. - Dimensioni e valori non sono impegnativi. Ci riserviamo il diritto di apportare in qualsiasi momento le modifiche giudicate opportune.



Motore: 123B-4-600
Tensione: 230V~ 50Hz

Watt: 600 a 1310 R.P.M.
Condensatore: 16 μ F

Corrente: 4.8 A
Ventole: 2 x CFD 200x240



Motore: 123B-4-420/I
Tensione: 230V~ 50Hz

Watt: 400 a 1200 **R.P.M.**
Condensatore: 12.5µF

Corrente: 3.70 A
Ventole: 2 x CFD 200x196