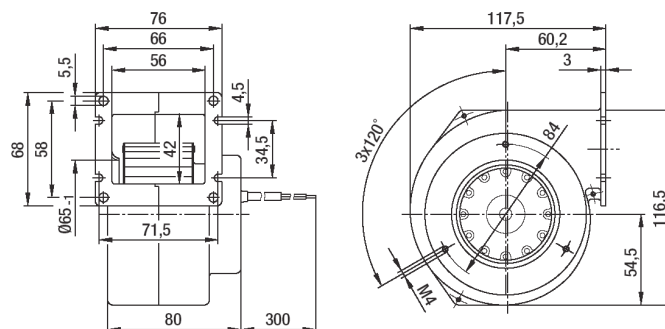
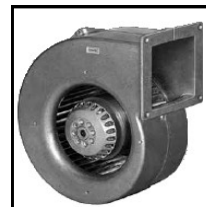


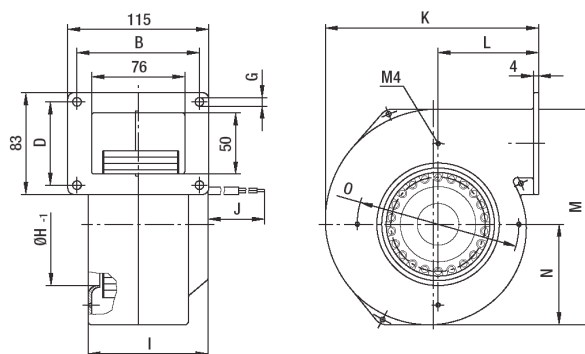
SERIE G2E

VENTILATORI CENTRIFUGHI , SEMPLICE ASPIRAZIONE CON PALE AVANTI

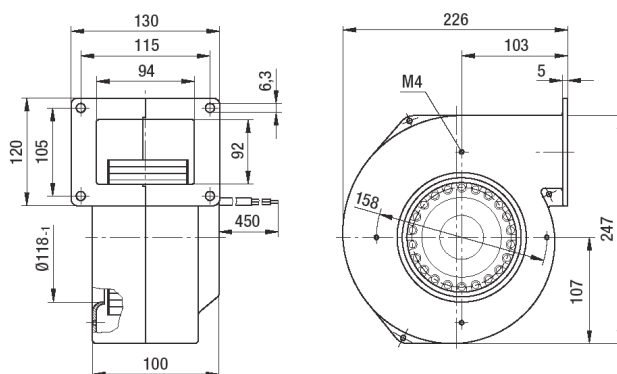
CENTRIFUGAL FANS , SINGLE INLET



Modello	V	Hz	MC/H	RPM	W	A	mF	dB
G2E085AA0101	230	50	80	2350	32	0.15	1	53



Modello	V	Hz	MC/H	RPM	W	A	mF	dB	B	D	G	H	I	J	K	L	M	N	O
G2E108AA0101	230	50	155	1650	41	0.19	1.5	54	97	66	8	87	82	300	159	79	168	71	118
G2E120AR7701	230	50	265	2350	80	0.35	2	61	100	68	7	100	98	450	178	82	184	86	132

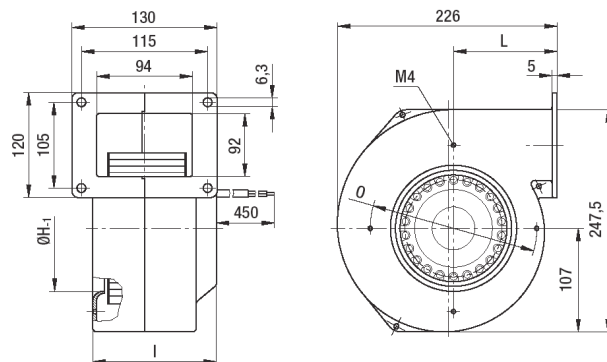


Modello	V	Hz	MC/H	RPM	W	A	mF	dB
G2E140AI2801	230	50	485	2400	160	0.70	4	72

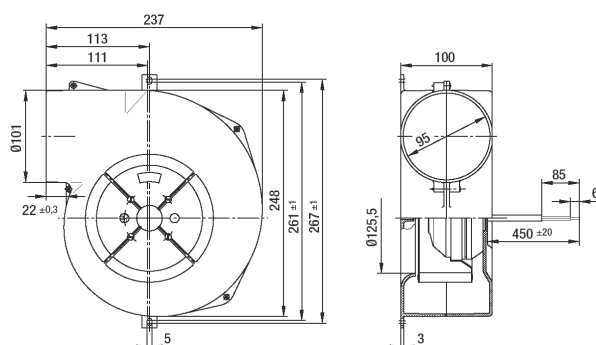
SERIE G2E

VENTILATORI CENTRIFUGHI, SEMPLICE ASPIRAZIONE CON PALE AVANTI

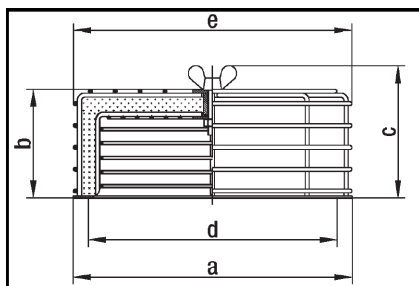
CENTRIFUGAL FANS, SINGLE INLET



Modello	V	HZ	MC/H	RPM	W	A	mF	dB	H	I	L	O
G2E160AY4701	230	50	600	2100	240	1.05	6	72	130	100	103	175
G2D160AF0201	400	50	690	2300	320	0.5	-	76	130	100	103	175



Modello	V	HZ	MC/H	RPM	W	A	mF	dB
G2E140NS3801	230	50	370	1650	105	0.46	2	59



FILTRI PER SERIE G2E IN ASPIRAZIONE

Modello	Misura	a	b	c	d	e
95777	108/120	142	66	83	118-132	145
95778	140/146/160	185	74	91	158-175	185

DESCRIZIONE

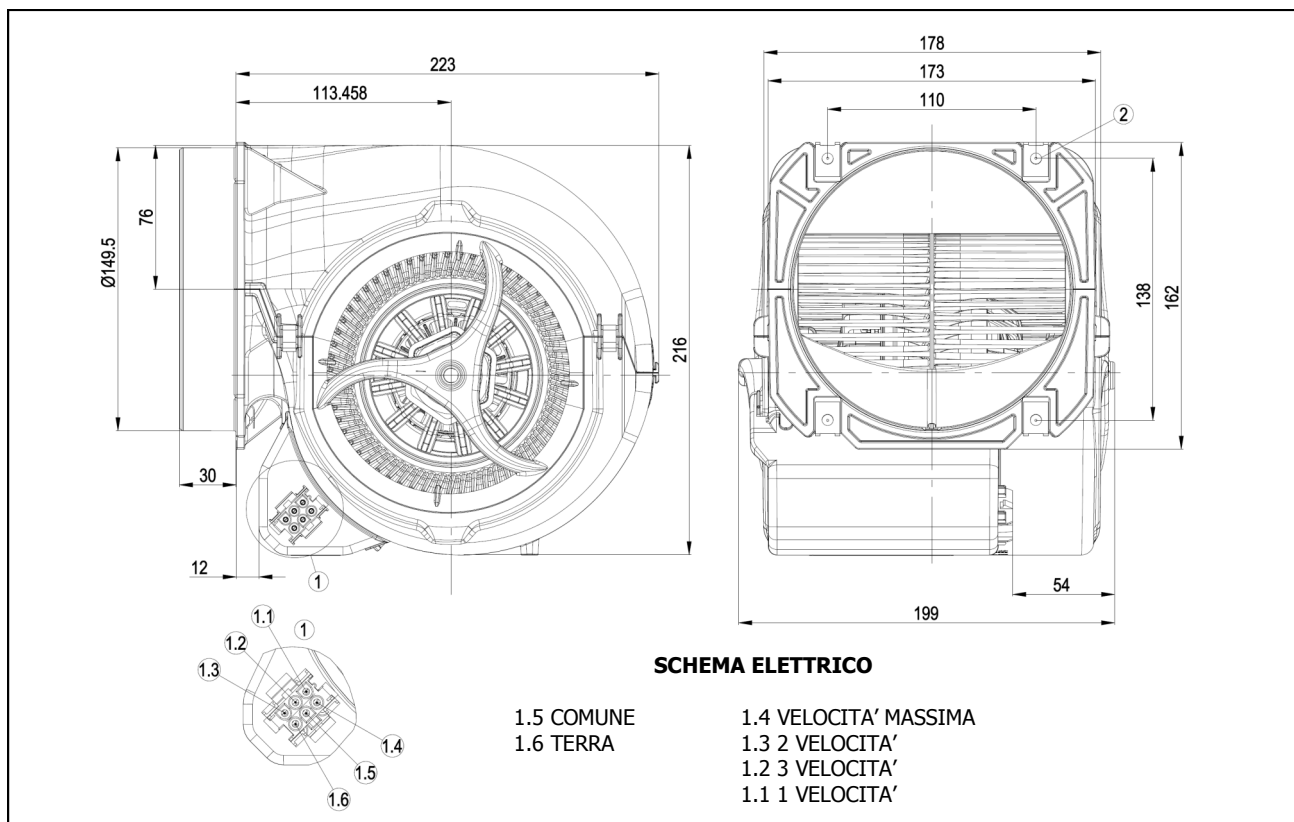
Ventilatori centrifughi per impieghi generici, portate d'aria da 80 a 485 mc/h, motori monofase e trifase, con rotore esterno 2 poli con condensatore permanente.

Girante costruita in metallo, chiocciola in alluminio pressofuso ad eccezione del modello NS che è in nylon caricato vetro.

SERIE D2E146

VENTILATORI CENTRIFUGHI A DOPPIA ASPIRAZIONE 2 POLI

CENTRIFUGAL BLOWERS DOUBLE INLET



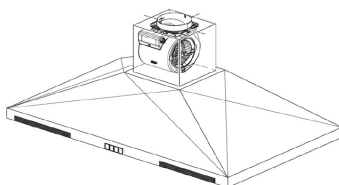
Modello	V	HZ	MC/H	RPM	W	A	mF	dB
D2E146HR9301	230	50/60	615	1050	150	0.66	4	52
D2E146HS9701	230	50/60	725	1450	200	0.88	5	58
D2E146HT6701	230	50/60	1060	1850	355	1.55	8	66

DESCRIZIONE

Ventilatori centrifughi monofase con bocca tonda Ø 149,5 a 4 velocità, adatti per canali, macchinari particolari e cappe da cucina industriali.

Su richiesta viene fornito cavetto cablati per la connessione **CODICE 21957-4-1040**

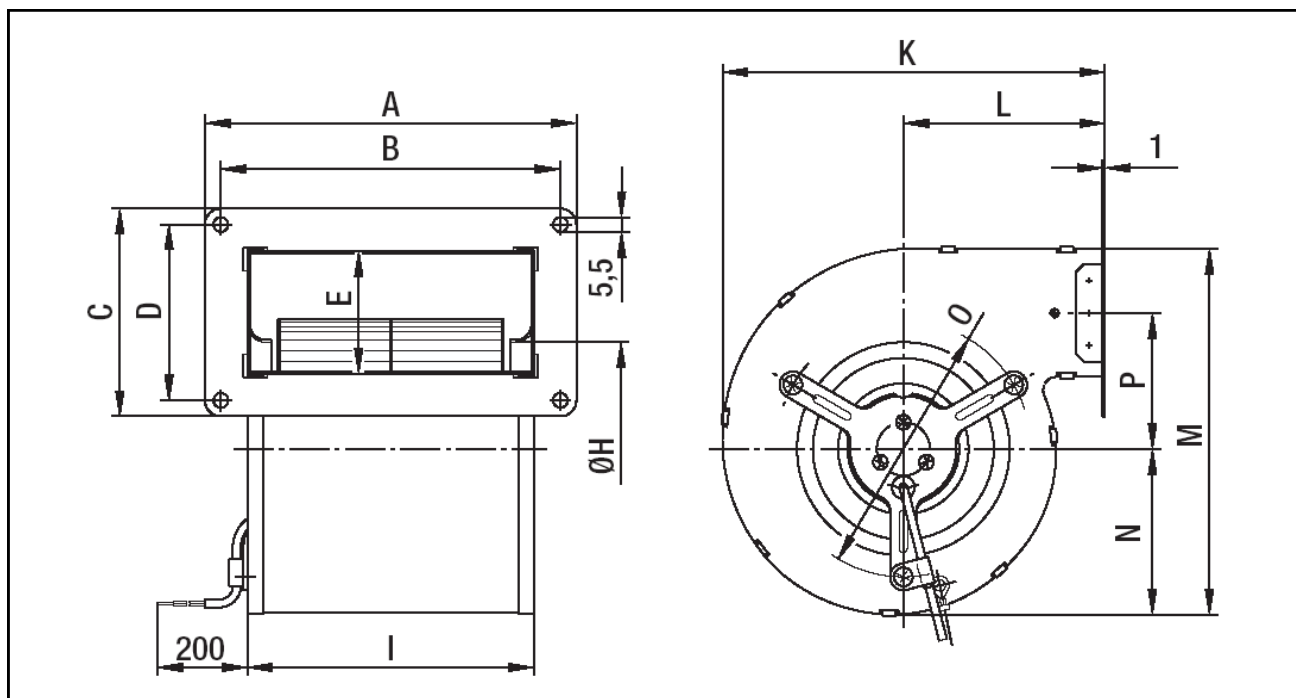
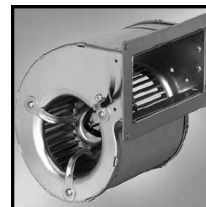
ESEMPIO D' INSTALLAZIONE IN CAPPE DA CUCINA



SERIE D2E

VENTILATORI CENTRIFUGHI A DOPPIA ASPIRAZIONE

CENTRIFUGAL BLOWERS DOUBLE INLET



Modello	Senza Flangia Finale	A	B	C	D	E	H	I	K	L	M	N	O	P
D2E097BI5648	BI5602	180	168	100	88	67	79,5	146	162	86	165	68	114	62,5
D2E097BK8048	BK8002	180	168	100	88	68	79,5	146	162	86	165	68	114	62,5
D2E133CI3356	CI5622	206	190	142	126	102	112	168	204	97	213	93	145	67,5
D2E133AM4723	AM4701	254	238	108	92	69	112	215	171,5	88	180	79	145	66
D2E133DM4723	DM4701	270	254	142	126	102	112	232	204	97	213	98	145	67,5
D2E146AP4722	AP4702	270	254	142	126	102	117	232	206	97	219	98	145	69

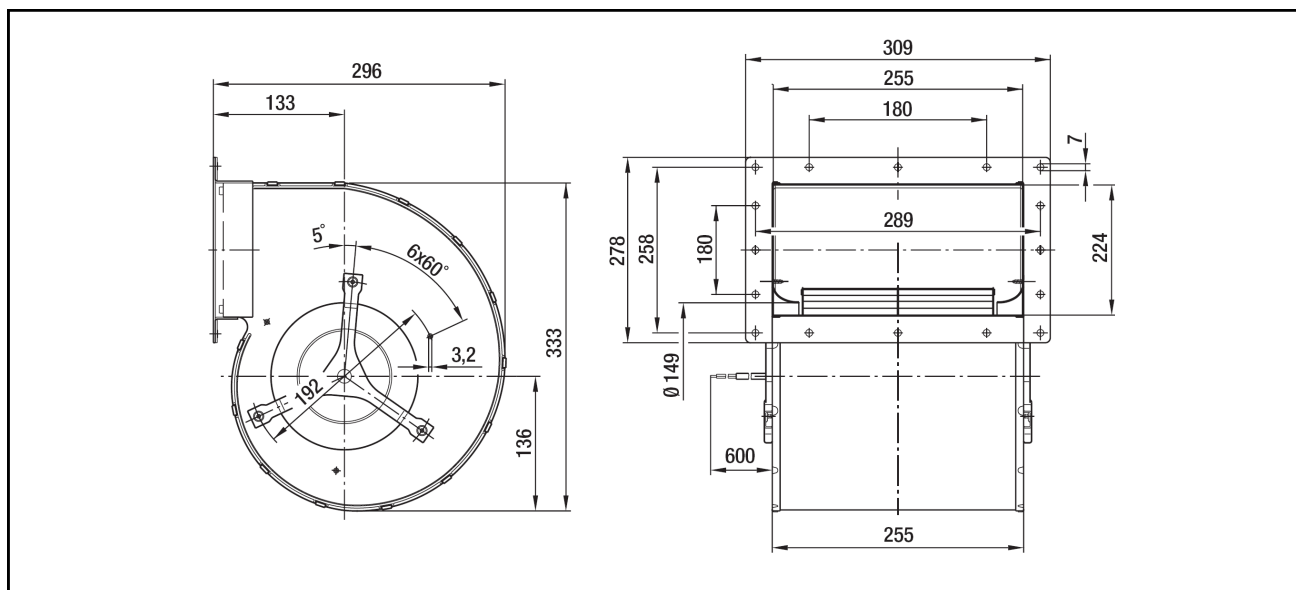
Modello	V	HZ	MC/H	W Ass	A	RPM
D2E097BI5648	230	50/60	435	87	0.39	1950
D2E097BK8048	230	50/60	370	77	0.34	1750
D2E133CI3356	230	50/60	700	175	0.77	1700
D2E133AM4723	230	50/60	685	190	0.84	1500
D2E133DM4723	230	50/60	810	190	0.84	1150
D2E146AP4722	230	50/60	970	300	1.31	2050

Ventilatori centrifughi monofase doppia aspirazione, costruiti interamente in metallo, 2 poli con condensatore.

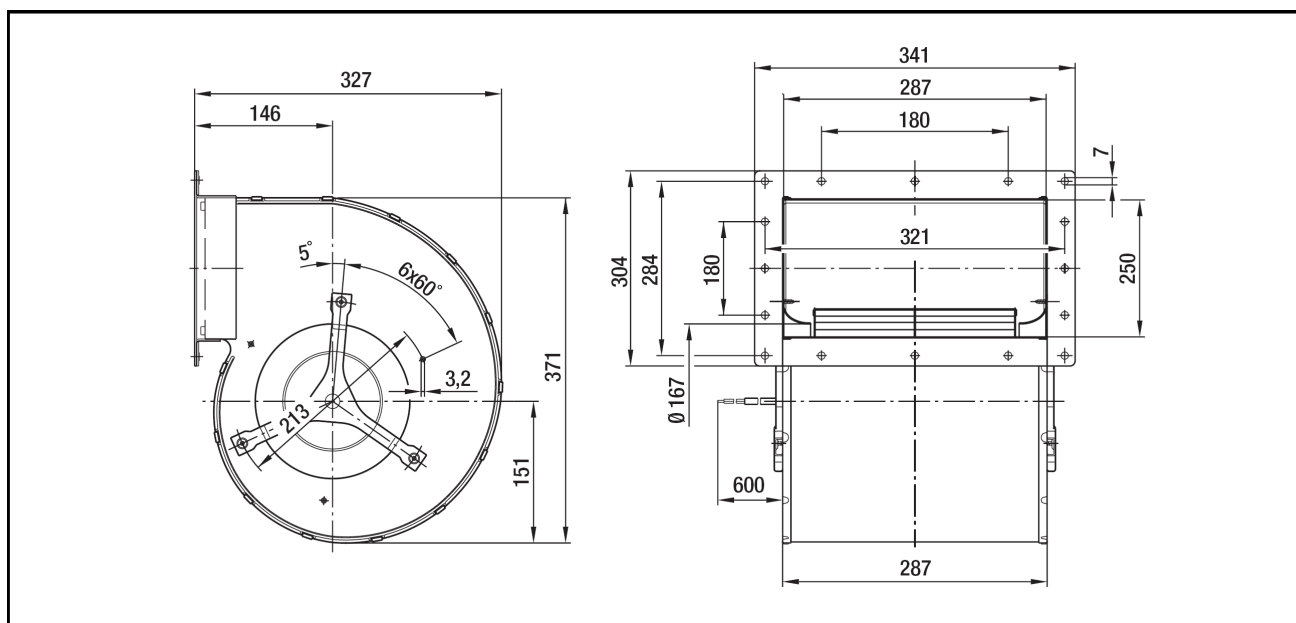
SERIE D4E/D4D

VENTILATORI CENTRIFUGHI A DOPPIA ASPIRAZIONE 4 POLI

CENTRIFUGAL BLOWERS DOUBLE INLET



Modello	V	HZ	MC/H	RPM	W	A	mF	dB
D4E180CA0202	230	50	2110	1250	380	1.68	10	64
D4D180CB0102	230/400	50	1880	1050	290	0.53	-	62

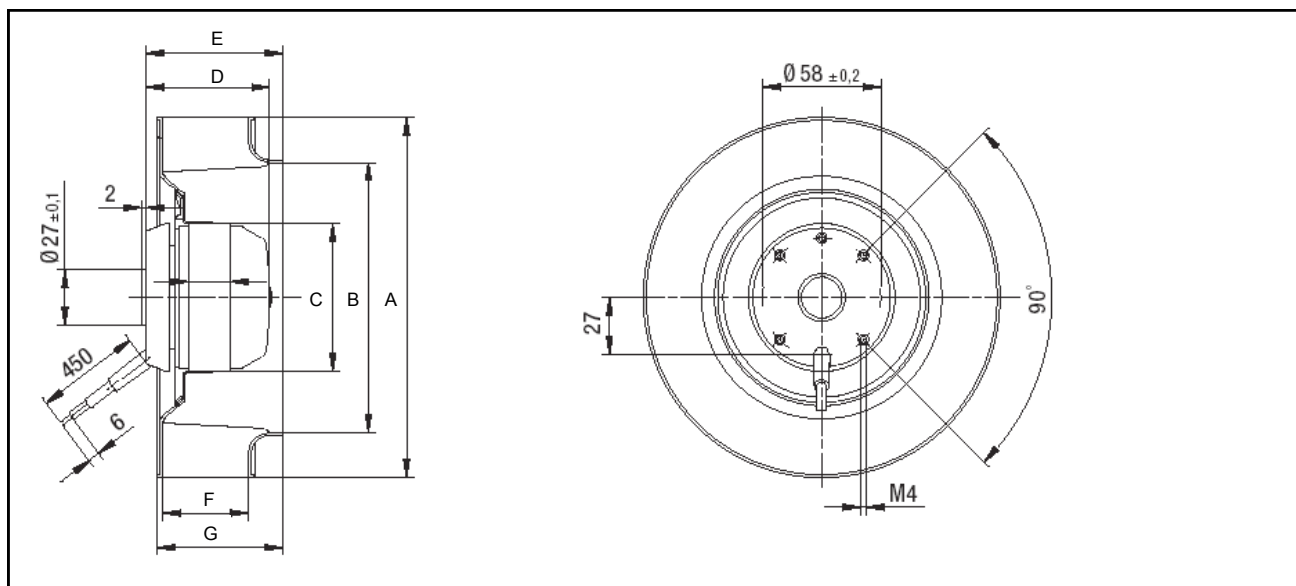


Modello	V	HZ	MC/H	RPM	W	A	mF	dB
D4E200CA0202	230	50	2380	1100	490	2.15	10	60
D4D200CA0202	230/400	50	2550	1080	480	0.89	—	63
D4E225CC0102	230	50	2650	1150	650	2.84	25	65
D4D225CC0102	230/400	50	2980	1000	680	1.15	—	64

SERIE R2E

VENTILATORI RADIALI , SEMPLICE ASPIRAZIONE CON PALE ROVESCE 2 POLI

CENTRIFUGAL FANS BACKWARD CURVED , SINGLE INLET , 2 POLE



Modello	A	B	C	D	E	F	G	V	HZ	MC/H	W	A	mF
R2S175AB5601	175	131	72	61.5	69	42	62	230	50/60	440	53	0.33	—
R2E190AO2605	190	131	92	62.7	68.5	44.6	62.8	230	50/60	570	58	0.26	2
R2E220AA4005	220	159	92	63	71	44	63	230	50/60	860	85	0.38	3.15
RH25-2/220X44	220	159	92	63	71	44	63	400	50/60	890	75	0.25	—
R2E220AB0605	220	159	92	73	71	44	63	230	50/60	885	85	0.38	2.5
R2E225BD9209	225	153	92	83	99	62.6	89.3	230	50/60	1200	135	0.60	4
R2E250AS4705	250	172	92	97.5	99	56	84.3	230	50/60	1450	155	0.70	5

DESCRIZIONE

Ventilatori monofase 2 poli semplice aspirazione con condensatore permanente e a poli schermati.

Portate d'aria fino a 1450 mc/h, classe d'isolamento "B".

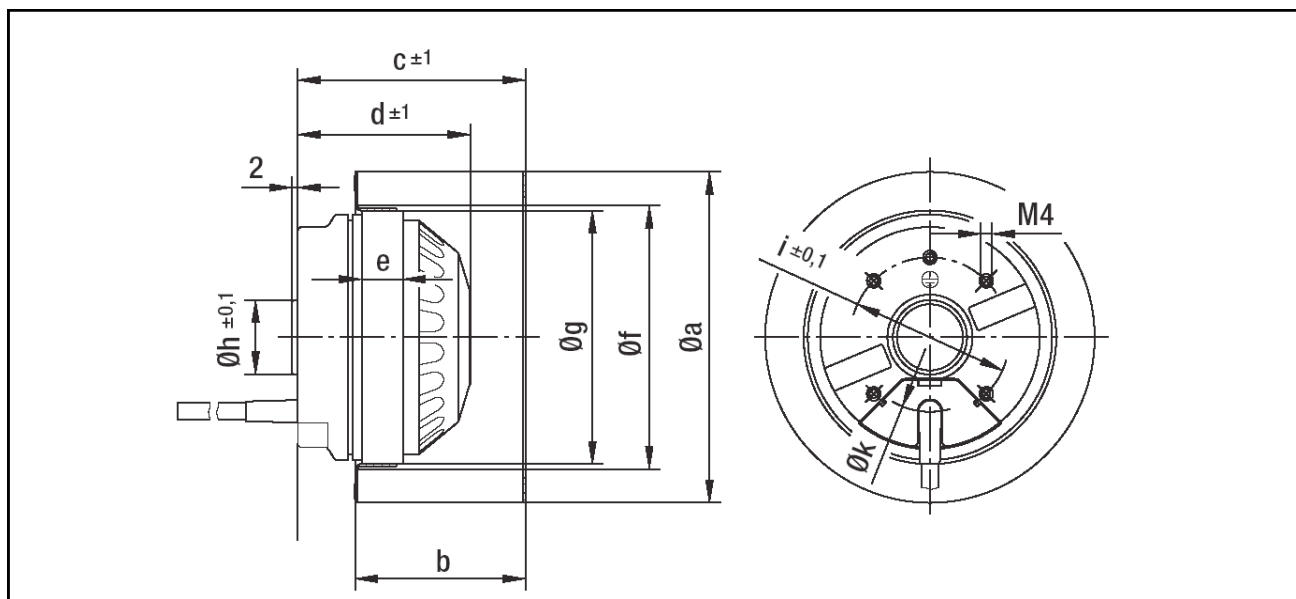
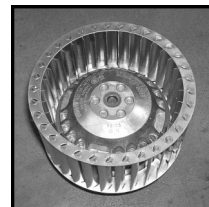
La ventola è costruita in materiale plastico, rinforzato con fibra di vetro .

A richiesta, sono disponibili versioni con tensione a 110V 60 Hz.

SERIE R2E Pale avanti

VENTILATORI RADIALI , SEMPLICE ASPIRAZIONE PALE AVANTI 2/4 POLI

CENTRIFUGAL FANS BACKWARD CURVED , SINGLE INLET , 2/4 POLE



Modello	a	b	c	d	e	f	g	h	i	V	HZ	RPM	MC/H	W	A	mF
R2E108AA0105	108	50	53	57	20	84	59	17	47	230	50	1650	155	41	0.19	1.5
R2E120AR7705	120	62	83	63	15	96	92	27	58	230	50	2350	255	80	0.35	2
CRM15/2-120X62 607194	120	62	83	63	15	96	92	27	58	230	50	2380	260	95	0.42	2
R2E140AI2805	140	59	72	83	35	121	92	27	58	230	50	2400	485	160	0.70	4
CRM15/2-140X59 580351	140	59	72	63	15	121	92	27	58	230	50	2400	370	110	0.5	2
R2E160AY4701	160	62	72	100	42	131	92	27	58	230	50	2100	600	240	1.05	6
R2D160AF0201	160	62	72	100	42	131	92	27	58	400	50	2300	630	320	0.5	—
R4E200AD0305	202	102	129	117	48	176	102	75	90	230	50	1480	1315	220	1.15	6.3

DESCRIZIONE

Ventilatori monofase e trifase con pale avanti a 2 e 4 poli, semplice aspirazione e con condensatore permanente.

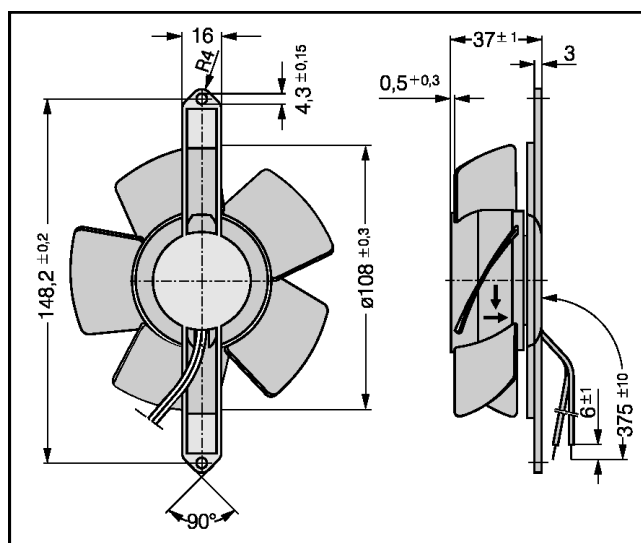
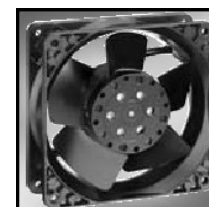
La ventola è costruita in lamiera zincata.

Portate d'aria fino a 1315 mc/h, classe d'isolamento "B".

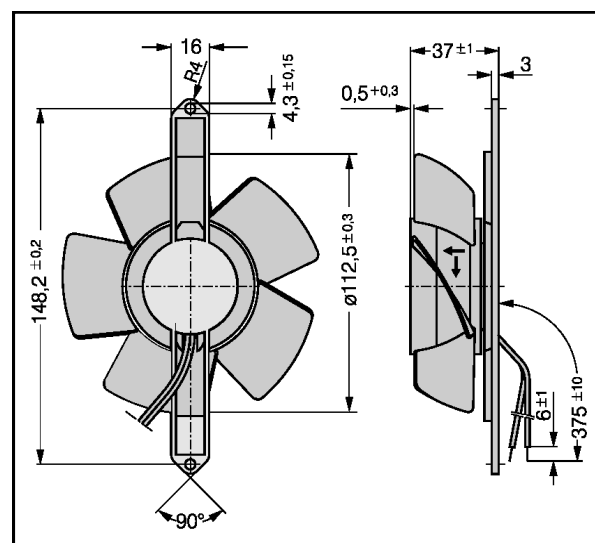
SERIE PAPST

VENTILATORI ASSIALI COMPATTI

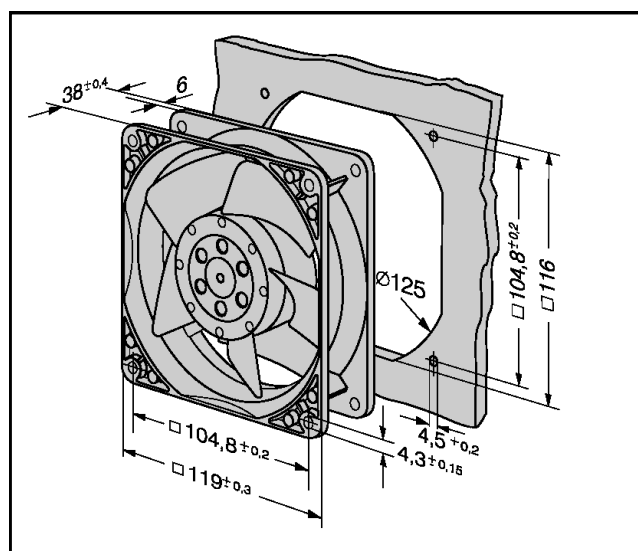
COMPACT AXIAL FANS



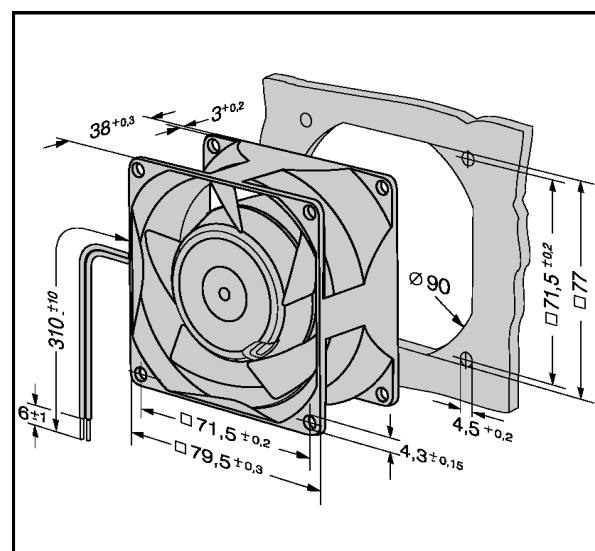
Modello	V/HZ	W	° C	MC/H
4650TZ Bronzina	230/50	19	-10/+50	125
4656TZ Cuscinetto	230/50	19	-40/+65	125



Modello	V/HZ	W	° C	MC/H
4650TA Bronzina	230/50	19	-10/+45	138
4656TA Cuscinetto	230/50	19	-40/+75	138



Modello	V/HZ	W	° C	MC/H
4650N Bronzina	230/50	19	-10/+55	160
4656N Cuscinetto	230/50	19	-40/+85	160

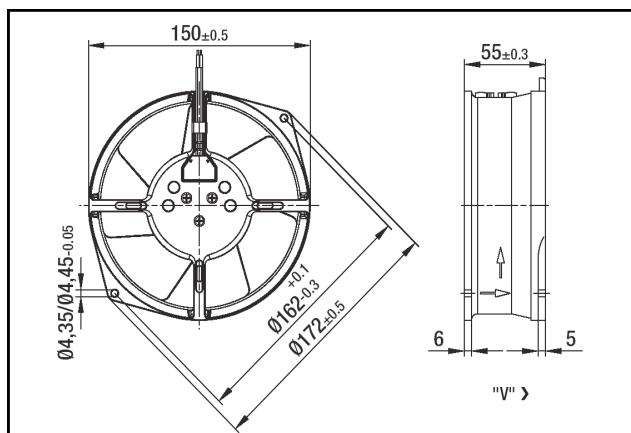
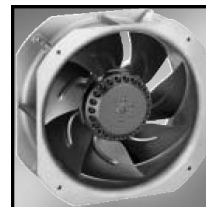


Modello	V/HZ	W	° C	MC/H
8550N Bronzina	230/50	12	-10/+70	50
8556N Cuscinetto	230/50	12	-40/+90	50

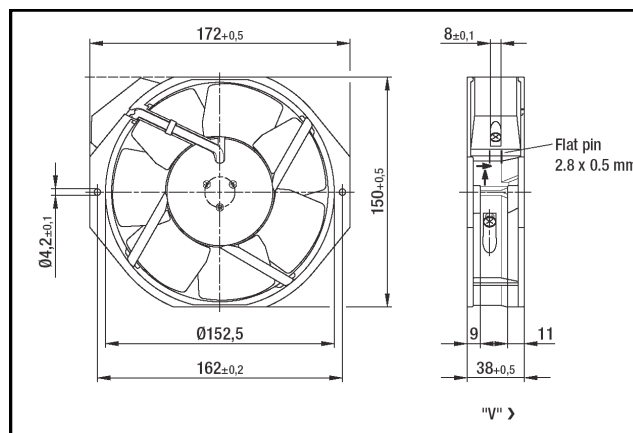
SERIE W2S/W2E

VENTILATORI ASSIALI COMPATTI

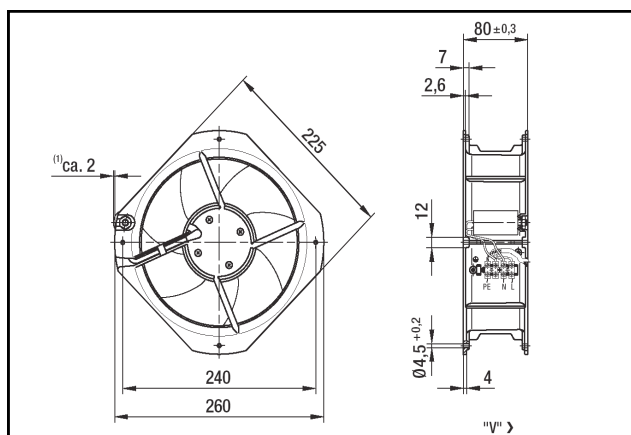
COMPACT AXIAL FANS



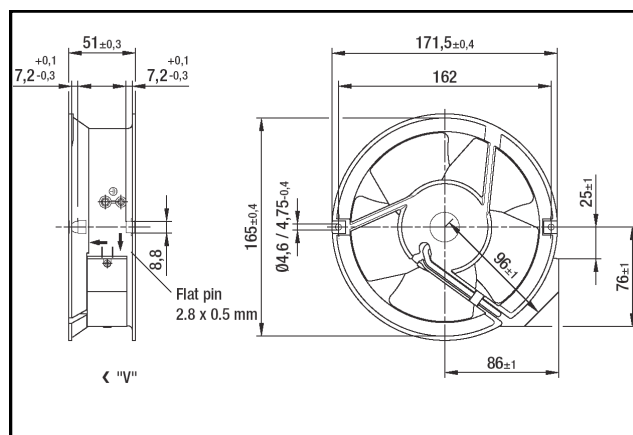
Modello	V	HZ	RPM	MC/H	Wa	dB
W2S130AA0301	230	50	2800	325	45	49
W2S130AA2501	115	60	2800	325	41	49



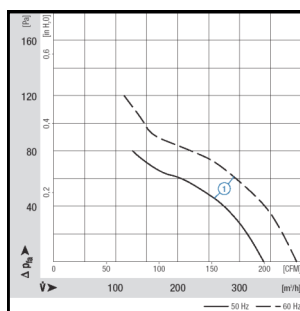
Modello	V	HZ	RPM	MC/H	Wa	dB
W2E142BB0101	230	50	2800	330	29	52
W2E142BB0501	115	60	2800	330	25	52



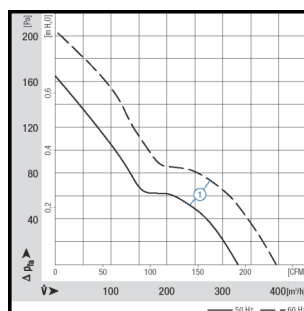
Modello	V	HZ	RPM	MC/H	Wa	dB
W2E200HH3801	230	50	2550	925	64	59
W2E200HH8601	115	60	2550	925	64	59



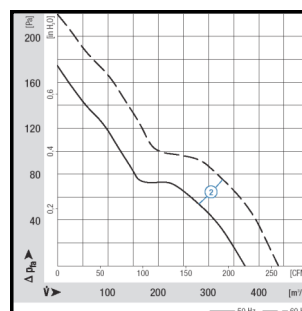
Modello	V	HZ	RPM	MC/H	Wa	dB
W2E143AA0901	230	50	2800	375	24	55
W2E143AA1501	115	60	2800	375	24	55



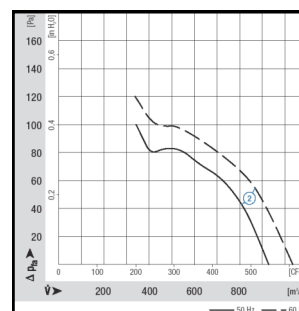
W2S130AA..



W2E142BB..



W2E143AA..

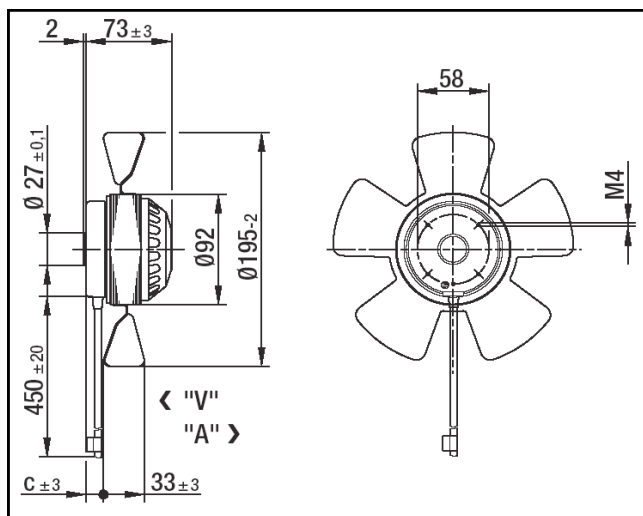
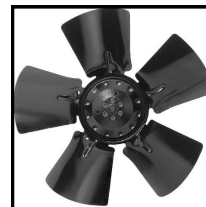


W2E200HK..

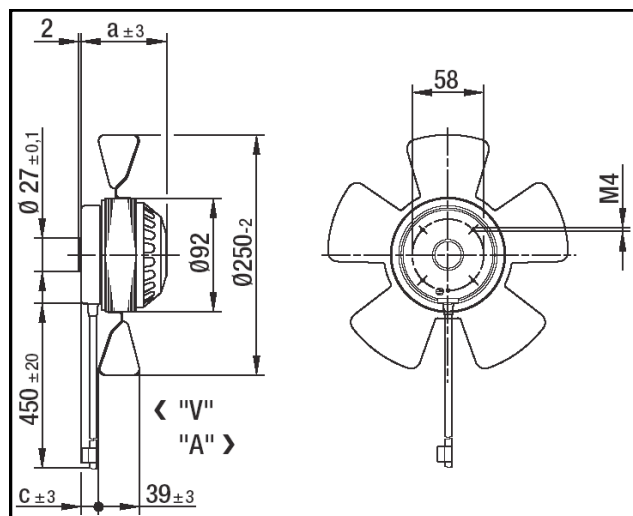
SERIE AA

VENTILATORI ASSIALI CON ROTORE ESTERNO

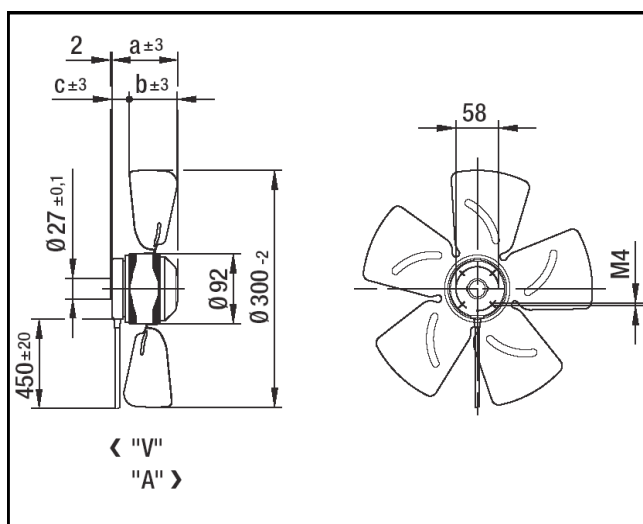
AXIAL FANS WITH EXTERNAL ROTOR



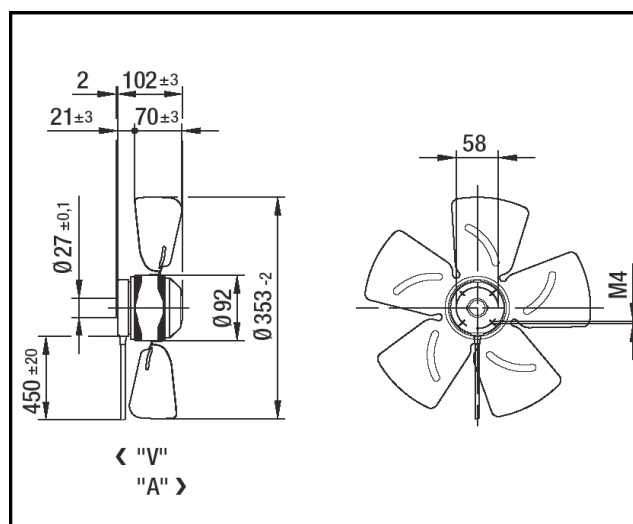
Modello	c	Flusso aria
A2D200AA0201	21	V
A2D200AA0202	21	A
A2E200AF0201	21	V
A2E200AF0202	21	A



Modello	a	c	Flusso aria
A2D250AA0201	83	25	V
A2D250AA0202	83	25	A
A2E250AE6501	83	25	V
A2E250AE6502	83	25	A



Modello	a	b	c	h	Flusso aria
A4E300AB0138	83	56	20	73	V
A4E300AB0118	83	56	20	73	A
A4D300AA0211	83	56	20	73	V
A4D300AA0202	83	56	20	73	A

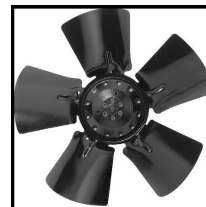


Modello	Flusso aria
A4D350AA0601	V
A4D350AA0602	A
A4E350AA0601	V
A4E350AA0602	A

SERIE AA

CARATTERISTICHE TECNICHE

TECHNICALS DATA



Modello	V	HZ	MC/H	RPM	W	A	mF	dB
A2D200AA0201	230/400	50	830	2800	53	0.15	—	67
A2D200AA0202	230/400	50	830	2800	53	0.15	—	67
A2E200AF0201	230	50	740	2740	50	0.24	1.5	65
A2E200AF0202	230	50	740	2740	50	0.24	1.5	65
A2D250AA0201	230/400	50	1685	2650	110	0.22	—	72
A2D250AA0202	230/400	50	1685	2650	110	0.22	—	72
A2E250AE6501	230	50	1610	2550	115	0.51	4	72
A2E250AE6502	230	50	1610	2550	115	0.51	4	72
A4E300AB0138	230	50	1690	1370	85	0.44	2	65
A4E300AB0118	230	50	1690	1370	85	0.44	2	65
A4D300AA0211	230/400	50	1740	1370	85	0.21	—	66
A4D300AA0202	230/400	50	1740	1370	85	0.21	—	66
A4D350AA0601	230/400	50	2900	1420	145	0.39	—	69
A4D350AA0602	230/400	50	2900	1420	145	0.39	—	69
A4E350AA0601	230	50	2850	1390	140	0.62	5	68
A4E350AA0602	230	50	2850	1390	140	0.62	5	68

DESCRIZIONE

Ventilatori assiali 4 poli; monofase e trifase, motore con condensatore permanente, costruiti in lamiera e verniciati di colore nero .

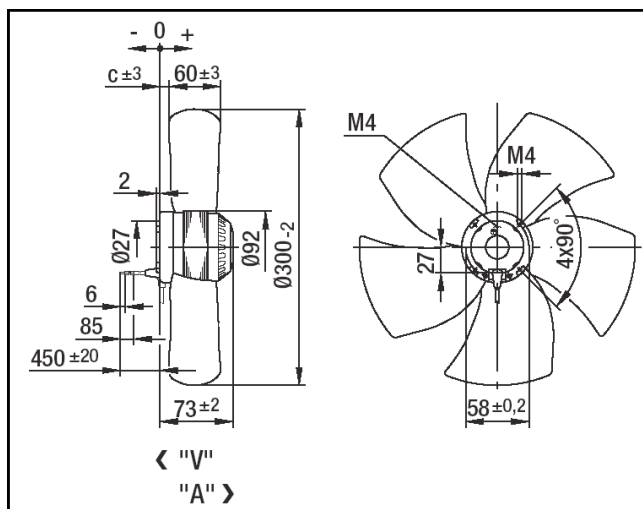
Portate d'aria da 740 a 2900 m3/h.

Le griglie per il fissaggio sono fornite a parte.

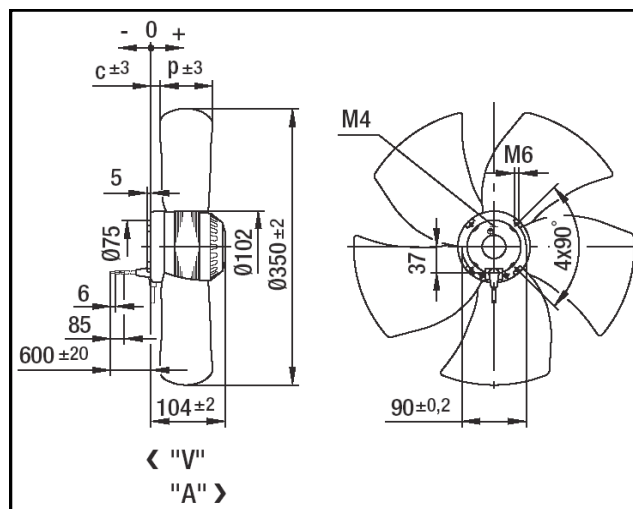
SERIE AP

VENTILATORI ASSIALI CON ROTORE ESTERNO

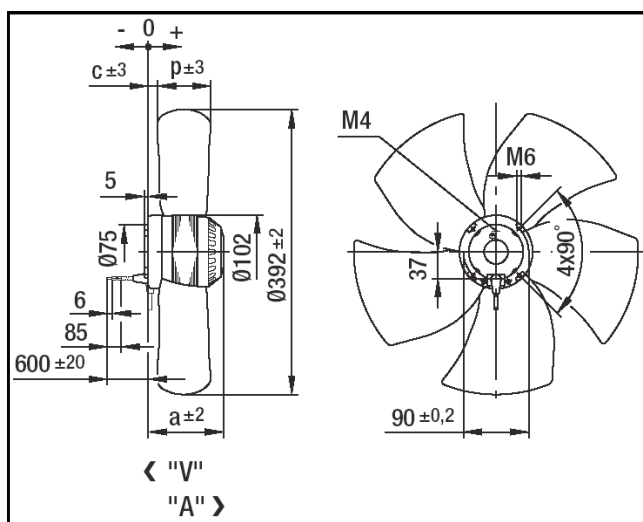
AXIAL FANS WITH EXTERNAL ROTOR



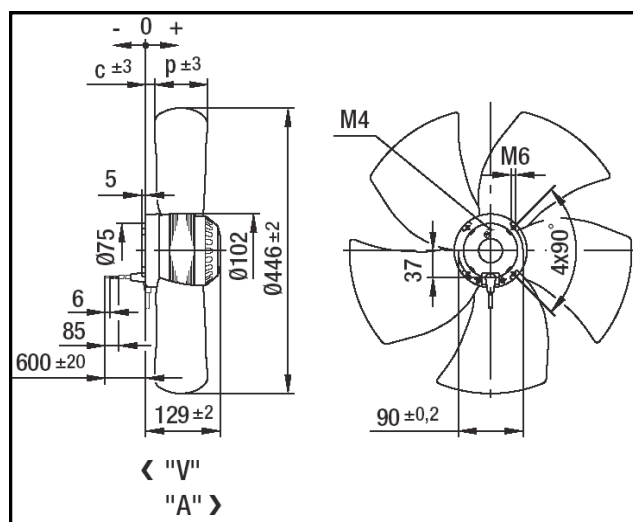
Modello	c	Flusso aria
A4D300AS3401	17	V
A4D300AS3402	-7	A
A4E300AS7201	17	V
A4E300AS7202	-7	A



Modello	c	p	Flusso aria
A4D350AN0801	10	92	V
A4D350AN0802	0	86	A
A4E350AN1901	10	92	V
A4E350AN1902	0	86	A



Modello	a	c	p	Flusso aria
A4D400AP1201	117	28	68	V
A4D400AP1202	117	19	62	A
A4E400AP0201	117	28	68	V
A4E400AP0202	117	19	62	A

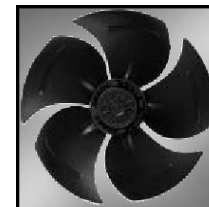


Modello	c	p	Flusso aria
A4D450AP0101	35	75	V
A4D450AP0102	27	64	A
A4E450AP0101	35	75	V
A4E450AP0102	27	64	A

SERIE AP

CARATTERISTICHE TECNICHE

TECHNICALS DATA



Modello	V	HZ	MC/H	RPM	W	A	mF	dB
A4D300AS3401*	400	50	1860	1370	60	0.17	—	57
A4D300AS3402*	400	50	1860	1370	60	0.17	—	57
A4E300AS7201*	230	50	1740	1400	68	0.30	2	59
A4E300AS7202*	230	50	1740	1400	68	0.30	2	59
A4D350AN0801*	230/400	50	3140	1420	115	0.33	—	64
A4D350AN0802*	230/400	50	3140	1420	115	0.33	—	64
A4E350AN1901*	230	50	3110	1400	130	0.58	4	64
A4E350AN1902*	230	50	3110	1400	130	0.58	4	64
A4D400AP1201	230/400	50	4000	1450	135	0.44	—	68
A4D400AP1202	230/400	50	4000	1450	135	0.44	—	68
A4E400AP0201	230	50	4235	1430	160	0.73	6	69
A4E400AP0202	230	50	4235	1430	160	0.73	6	69
A4D450AP0101	230/400	50	5440	1380	200	0.48	—	72
A4D450AP0102	230/400	50	5440	1380	200	0.48	—	72
A4E450AP0101	230	50	5700	1400	245	1.10	8	73
A4E450AP0102	230	50	5700	1400	245	1.10	8	73

DESCRIZIONE

Ventilatori assiali con pale a falce, 4 poli monofase e trifase, motore con condensatore permanente, costruiti in lamiera e verniciati di colore nero.

* Pale in materiale plastico

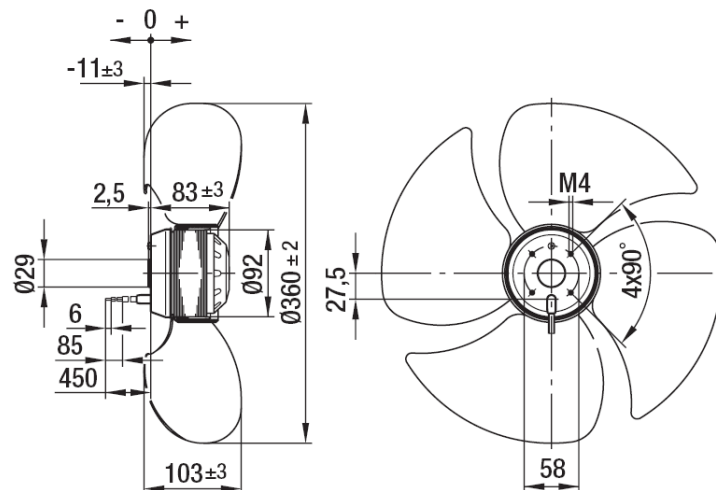
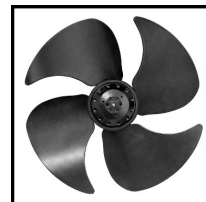
Portate d'aria da 1740 a 5700 m³/h.

Le griglie per il fissaggio sono fornite a parte solo su richiesta

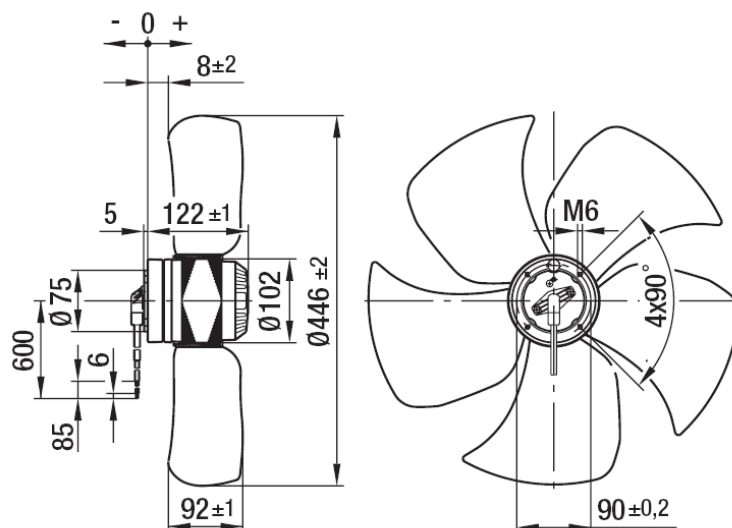
SERIE A6E

VENTILATORI ASSIALI PER UNITA' ESTERNE

AXIAL FANS FOR AIR CONDITIONING UNITS



Modello	V/HZ	MC/H	RPM	W	A	C mF	dB
A6E360AA0809 ASPIRANTE	230-50/60	1850	850	65	0.29	2.5	49



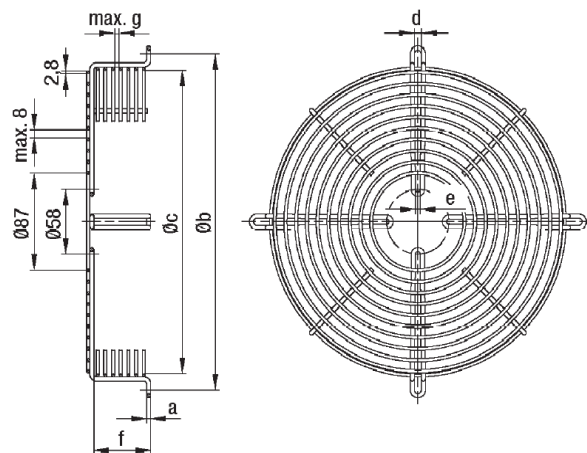
Modello	V/HZ	MC/H	RPM	W	A	C mF	dB
A6E450AN0809 ASPIRANTE	230-50/60	4415	900	145	0.64	4	61
A6E450AN0813 PREMENTE	230-50/60	4415	900	145	0.64	4	61

ACCESSORI

GRIGLIE PER VENTILATORI ASSIALI SERIE AA/AP

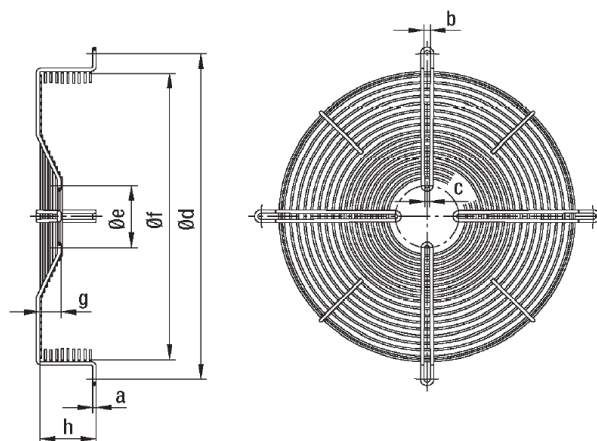
GUARD GRILLES FOR AXIAL FANS TYPE AA/AP

Griglie per serie AA



Codice	Misura	a	b	c	d	e	f	G
G020	Ø 200	3.9	260	229	6.5	4.3	39	6
G025	Ø 250	3.9	300	271	6.5	4.5	38	6
G033	Ø 300	3.9	360	327	6.5	4.5	35	6
G035	Ø 350	4.5	422	380	6.5	4.5	54	6

Griglie per serie AP

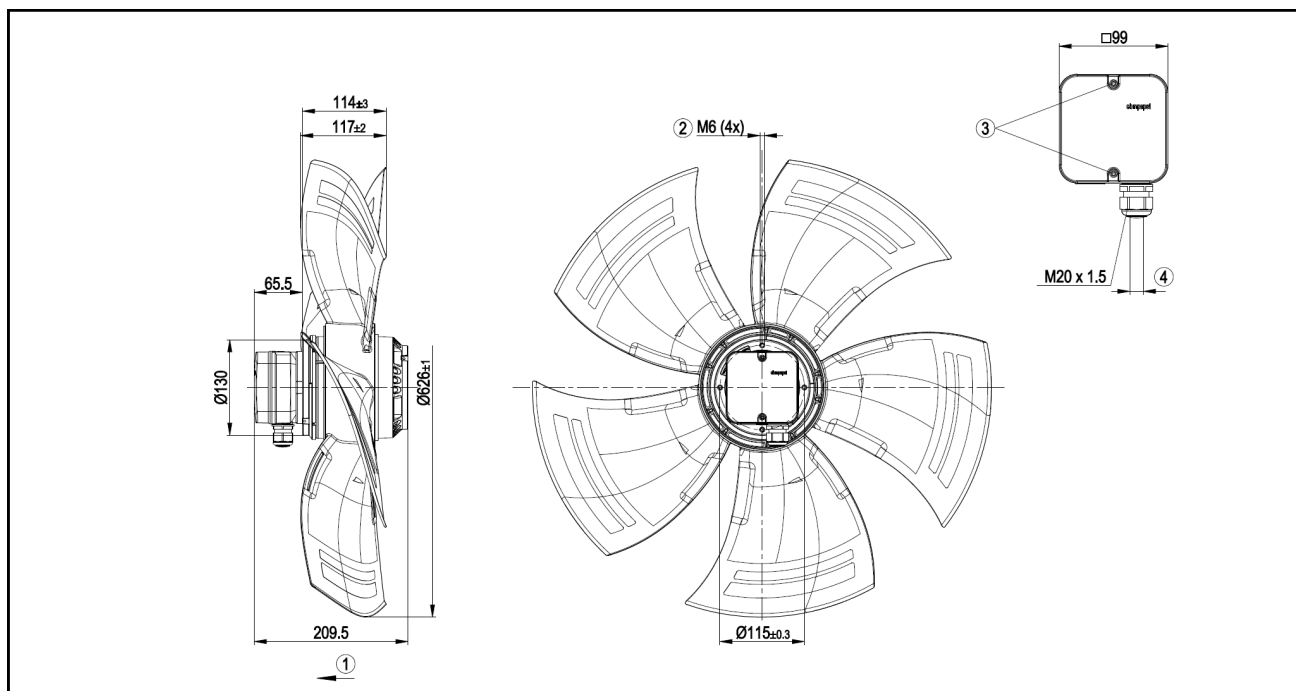


Codice	Misura	a	b	c	d	e	f	g	h
64556	Ø 300	4.5	4.3	4.3	360	58	329.5	26	50
64560	Ø 350	5.0	6.5	6.5	422	90	380.0	30	80
64379	Ø 400	5.0	9.0	6.5	470	90	420.0	30	80
64378	Ø 450	5.0	9.0	6.5	522	90	482.0	30	80

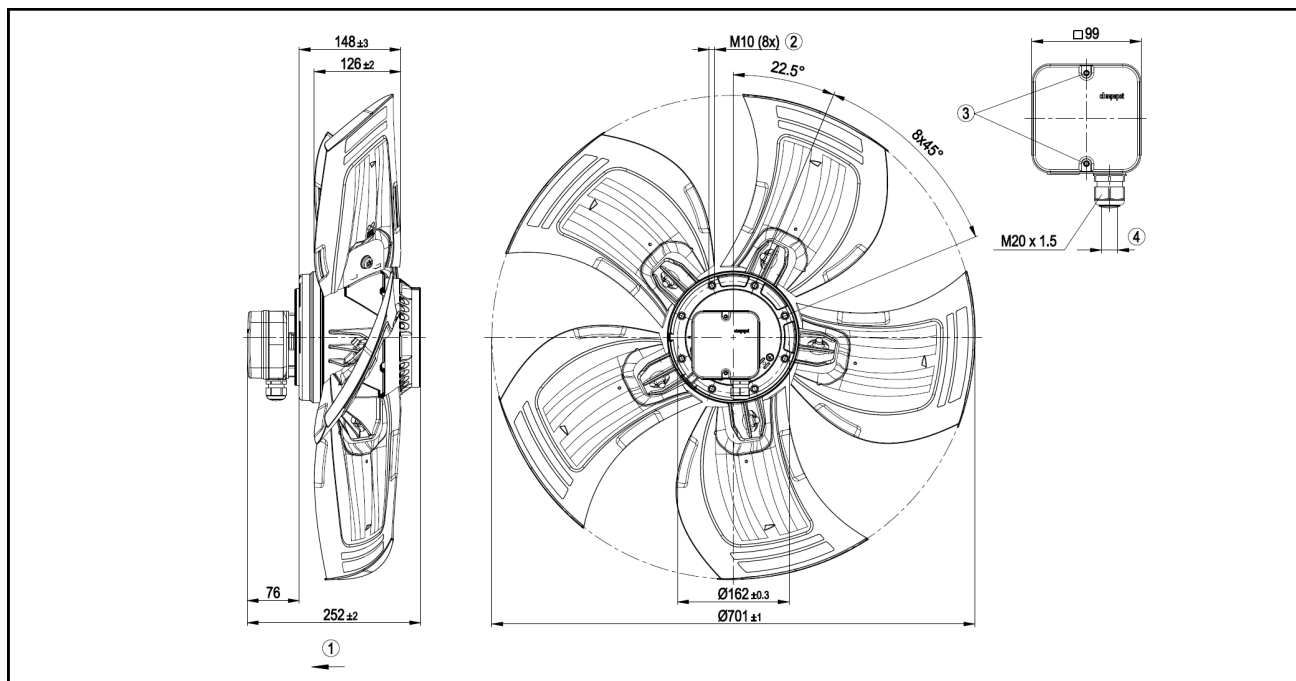
SERIE HY BLADE

VENTILATORI ASSIALI A 5 PALE 630 E 710 MM

AXIAL FANS WITH 5 SHOVEL 630 E 710 MM



Modello	V	HZ	Poli	RPM	MC/H	dB	W	A
A6E630-AN01-01	230	50	6	860	11000	67	600	2.63
A6D630-AN01-01	400	50	6	890	11200	69	600	1.20

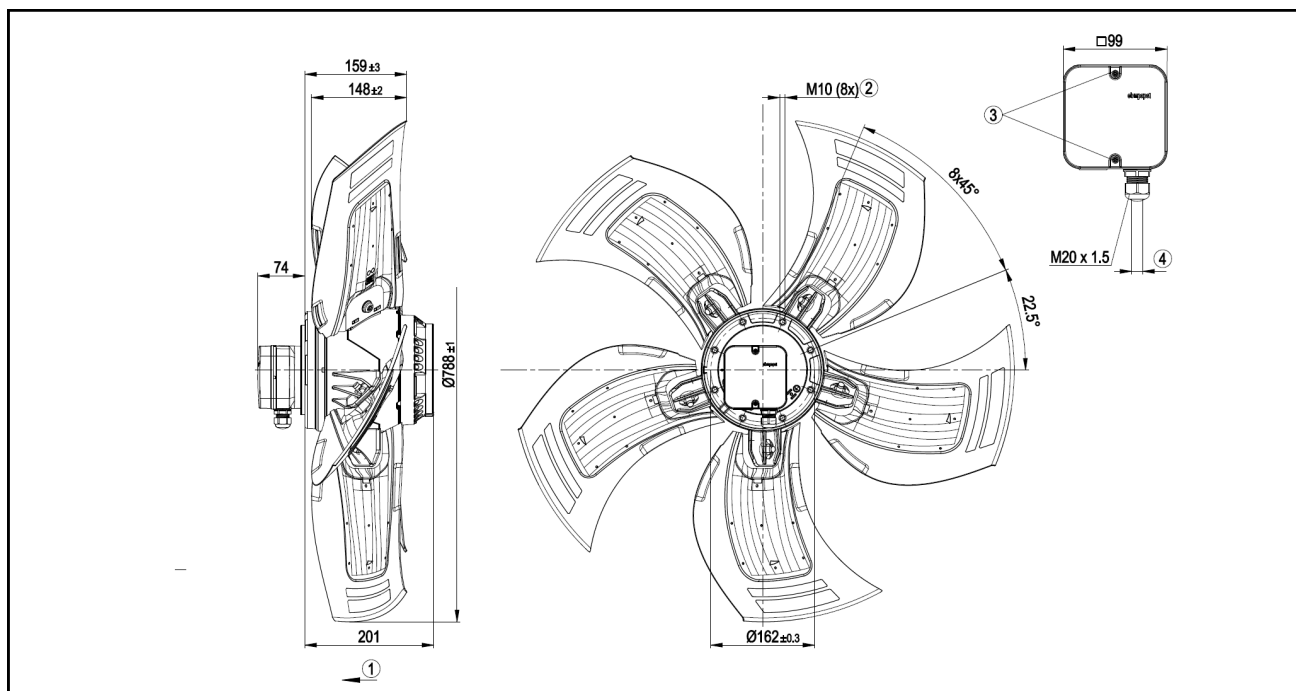


Modello	V	HZ	Poli	RPM	MC/H	dB	W	A
A6D710-AH01-01	400	50	6	910/750	16000	72	1050/700	2.4/1.33

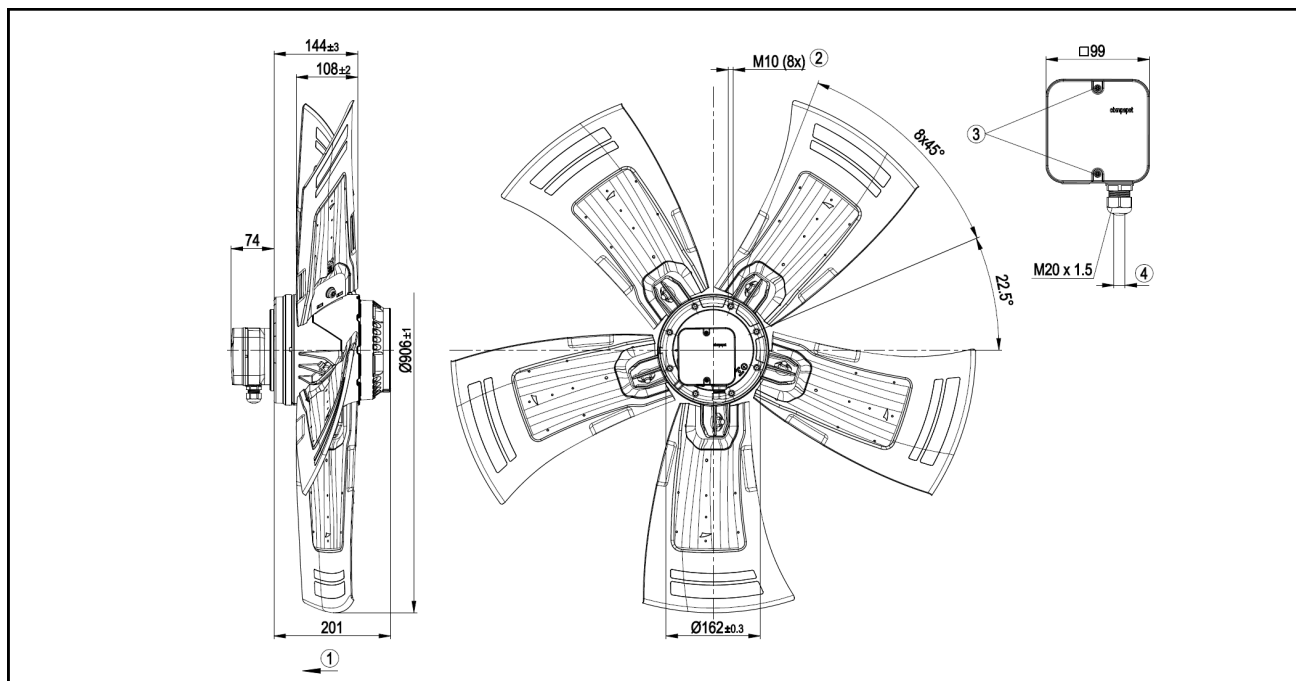
SERIE HY BLADE

VENTILATORI ASSIALI A 5 PALE 800 E 910 MM

AXIAL FANS WITH 5 SHOVEL 800 E 910 MM



Modello	V	HZ	Poli	RPM	MC/H	dB	W	A
A6D800-AD01-01	400	50	6	860/620	24100	80	1940/1210	3.9/2.23
A8D800-AD01-01	400	50	8	660/485	18240	74	990/580	2.37/1.21

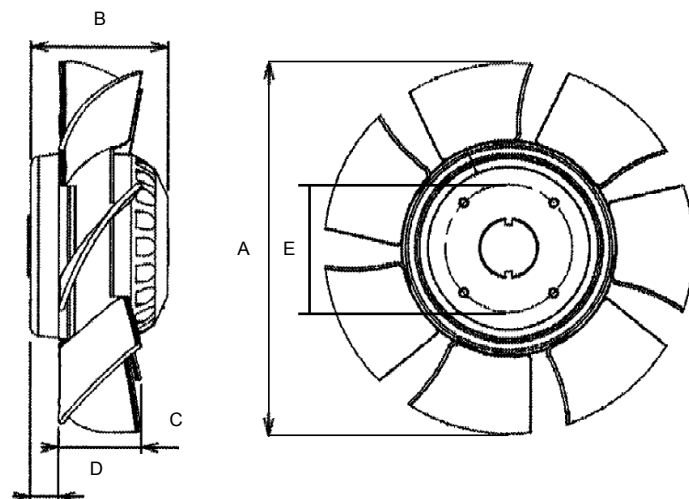


Modello	V	HZ	Poli	RPM	MC/H	dB	W	A
A6D910-AA01-01	400	50	6	885/685	32100	78	2480/1570	5.15/2.9

SERIE 170/R2A

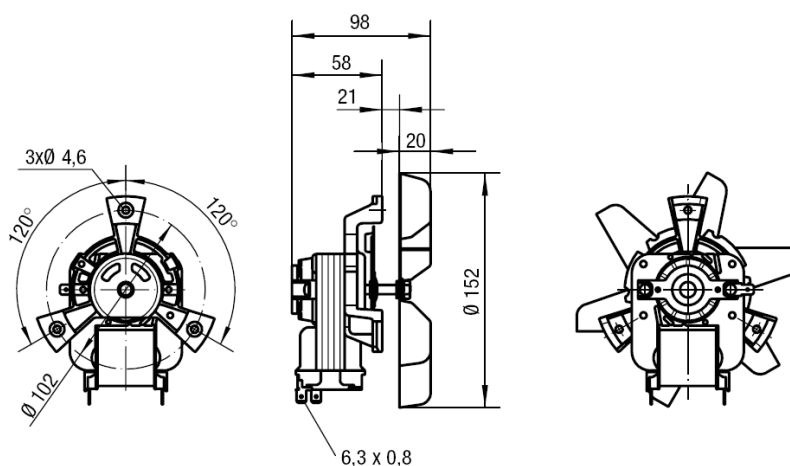
VENTILATORI ASSIALI COMPATTI E VENTILATORI PER FORNI

AXIAL FANS WITH EXTERNAL ROTOR AND HOT AIR CIRCULATION BLOWER



Modello	A	B	C	D	E
A2D170..	170	62	38	17	58
A2E170..	170	62	38	17	58

Modello	V	HZ	MC/H	RPM	W	A	mF	Flusso aria	dB
A2D170AA0401	230/400	50/60	535	2650	40	0.11	—	ASPIRANTE	59
A2D170AA0402	230/400	50/60	535	2650	40	0.11	—	PREMENTE	59
A2E170AF2301	230	50/60	500	2650	45	0.21	1.5	ASPIRANTE	62
A2E170AF2302	230	50/60	500	2650	45	0.21	1.5	PREMENTE	61

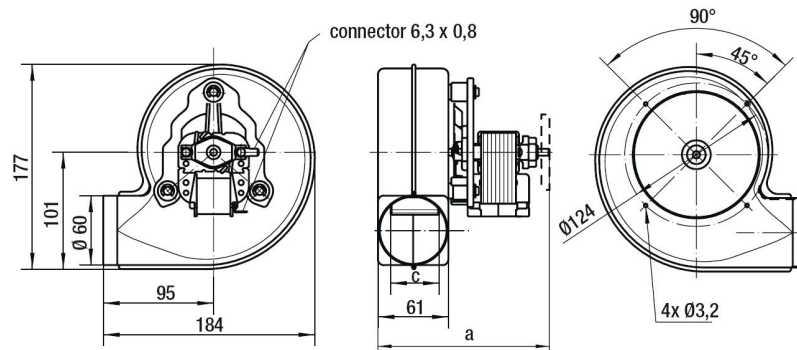
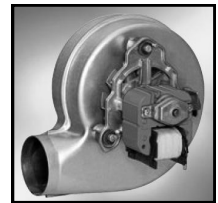


Modello	V	Hz	W	MC/H	RPM
R2A150AC0113	230	50	32	10.2	2100

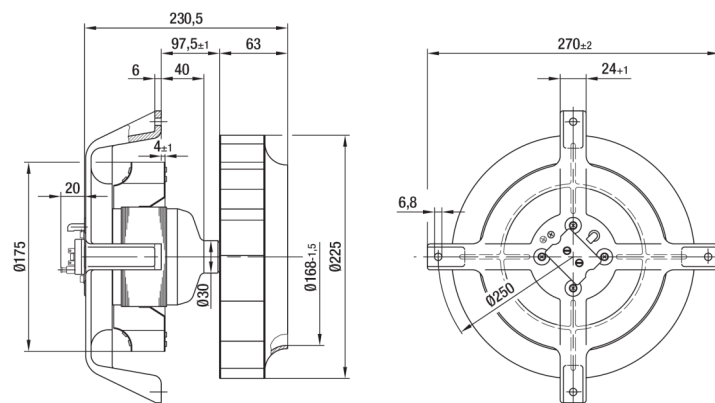
SERIE RLH

VENTILATORI PER ARIA CALDA

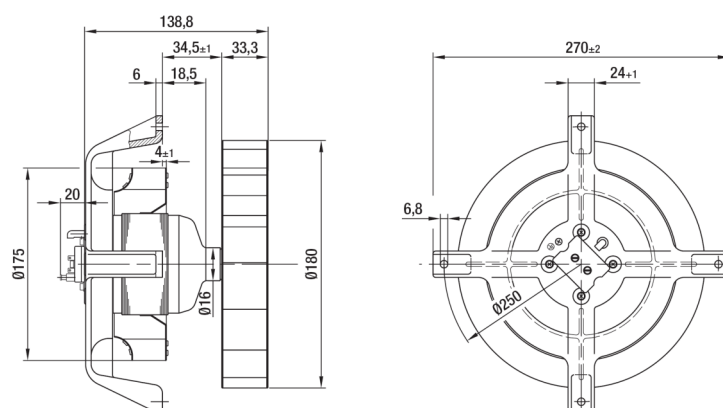
HOT AIR CIRCULATION BLOWER



Modello	Codice	V/HZ	MC/H	W	RPM	a	c
RLH108/4200-3030LH	55442.96290	230/50	135	58	1850	143	42



Modello	V	HZ	RPM	W	A	MC/H	dB
R2D225AG0210	230/400	50	2700	165	0.29	1265	76

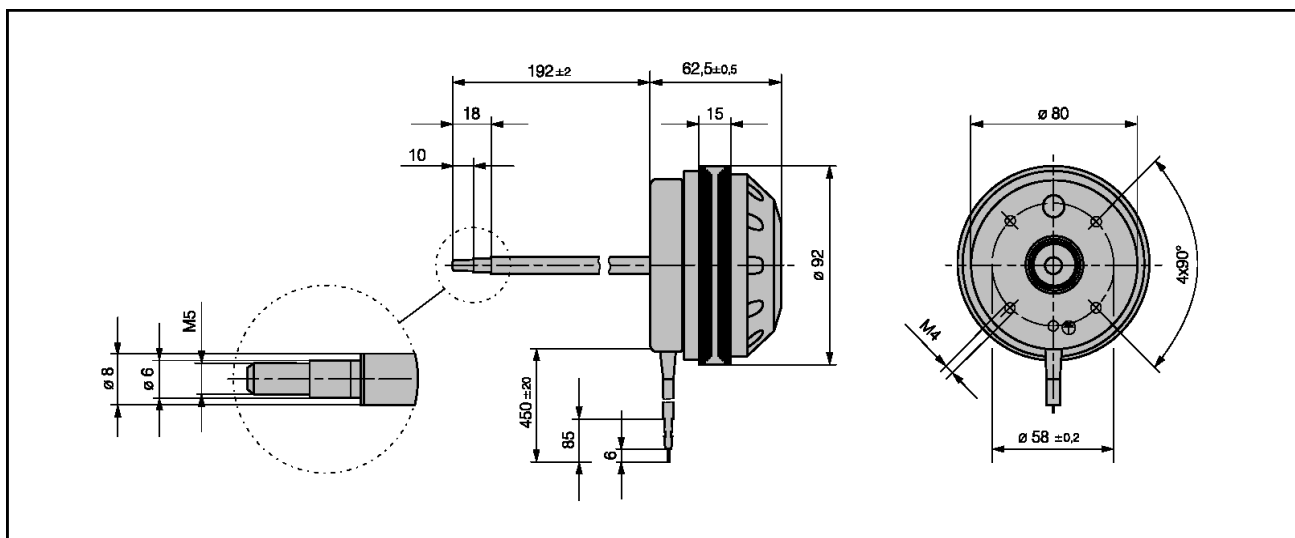


Modello	V	HZ	RPM	W	A	MC/H	C mf	dB
R2E180AH0506	230	50	2650	125	0.55	480	3	72

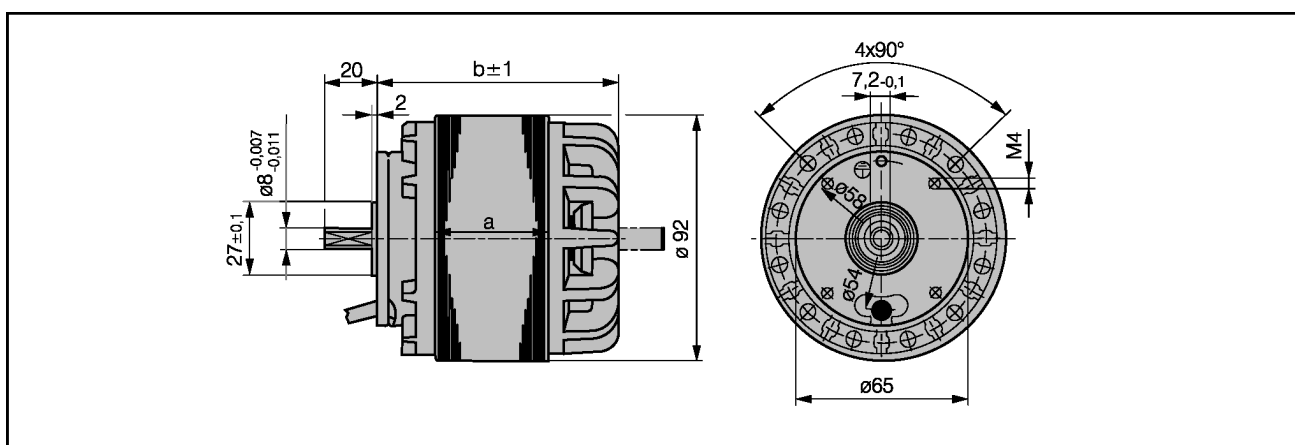
SERIE M4S/M2E

AGITATORE PER LIQUIDI E MOTORI PER VENTOLE TANGENZIALI

MOTOR AND AGITATING MACHINES



Modello	V	Hz	RPM	Wr	Wa	A	C mF	Kg
M4S068BF0808	230	50/60	1200	5.8	28	0.18	—	1.1



Modello	V	Hz	RPM	Wr	Wa	A	C mF	a	b	Kg
M2E068DF0501	230	50	2500	75	143	0.63	4	35	84	1.9

DESCRIZIONE

Motori monofase a rotore esterno 230v 50hz per applicazioni speciali, agitatori di liquidi, ventole tangenziali.