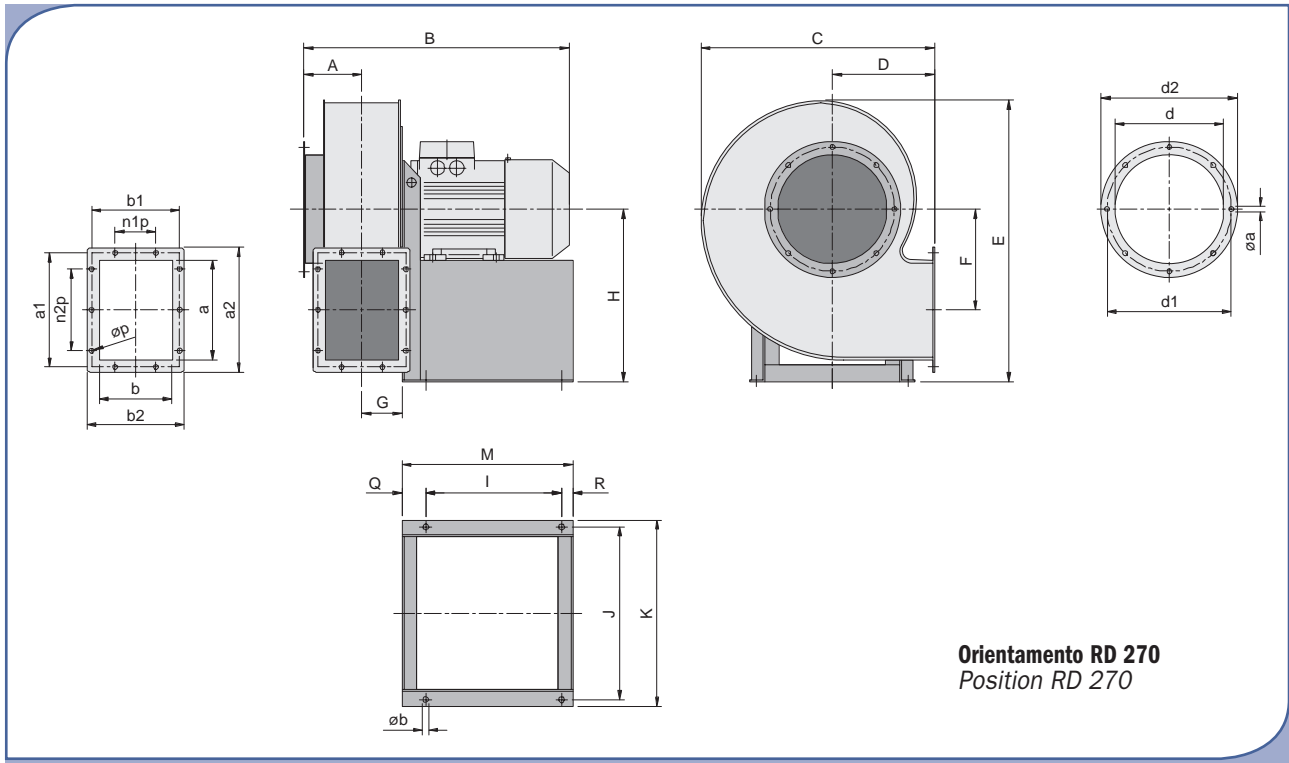
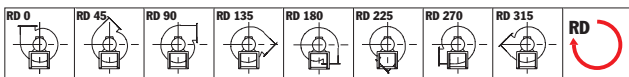


## Esecuzione 4 (con basamento) - Arrangement 4 (with base frame)

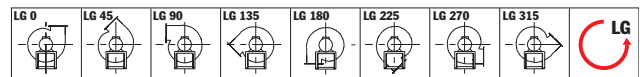


**Orientamento RD 270**  
Position RD 270

**Direzioni di rotazione (vista lato motore) - Rotation senses (seen from motor side)**

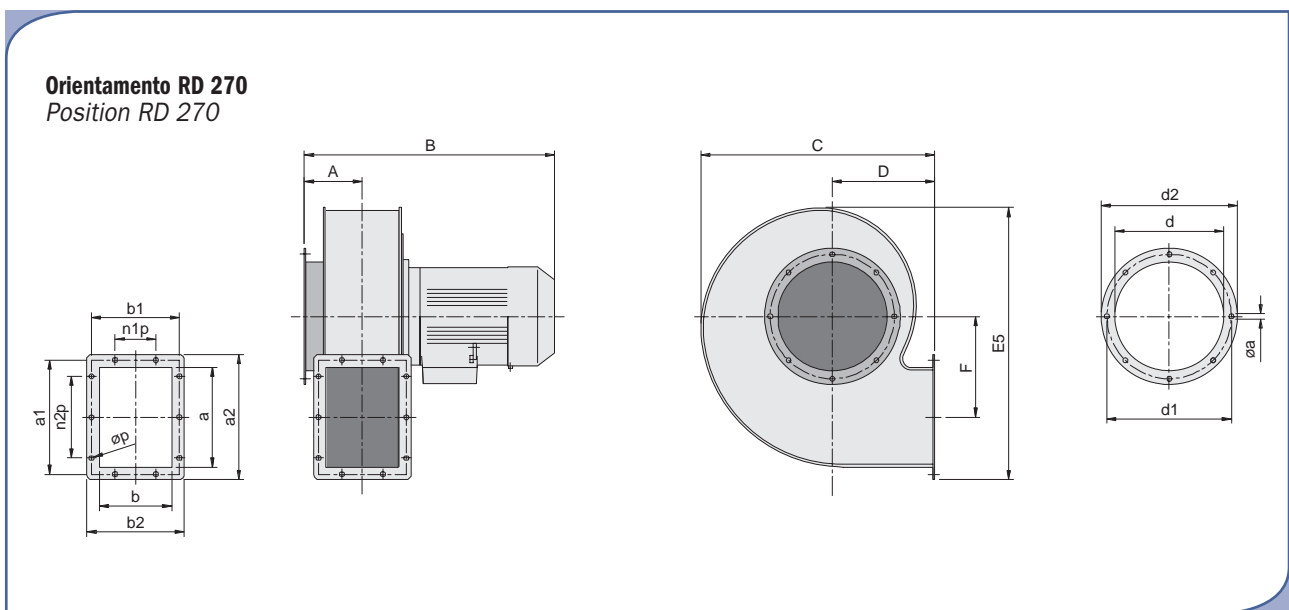


**Rotazione oraria - Clockwise rotation sense**



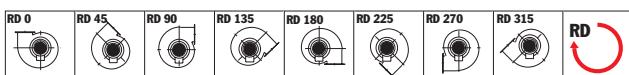
**Rotazione anti-oraria - Anti-Clockwise rotation sense**

## Esecuzione 5 - Arrangement 5

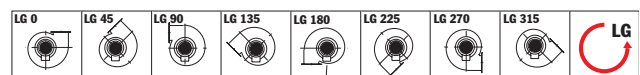


**Orientamento RD 270**  
Position RD 270

**Direzioni di rotazione (vista lato motore) - Rotation senses (seen from motor side)**



**Rotazione oraria - Clockwise rotation sense**



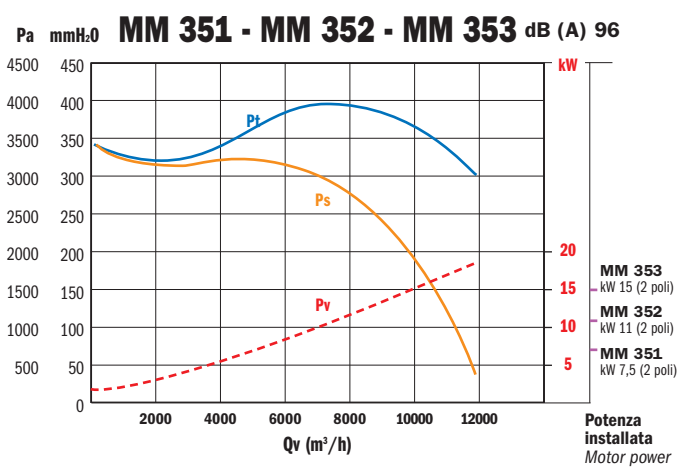
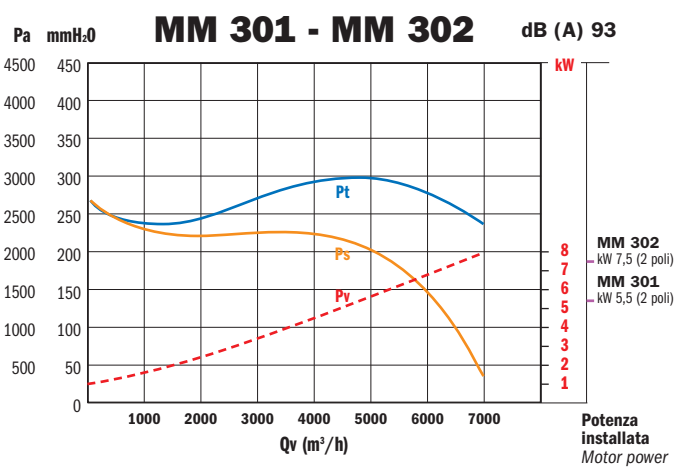
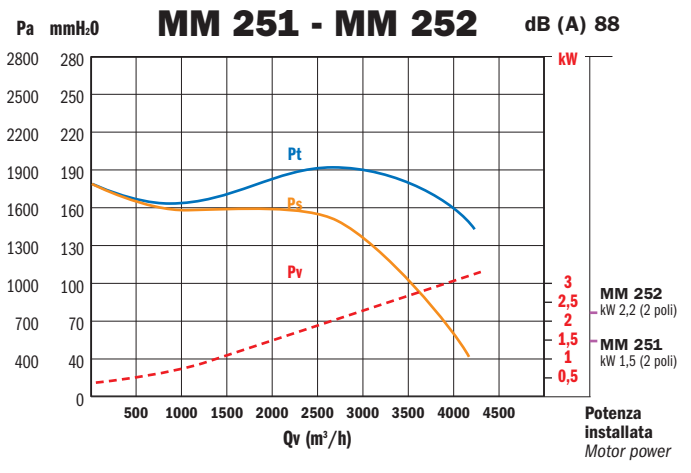
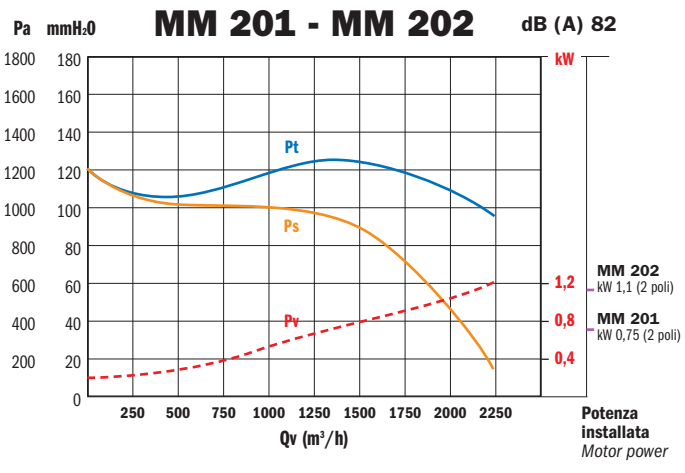
**Rotazione anti-oraria - Anti-Clockwise rotation sense**

Peso ventilatore in Kgf (completo di motore) - Weight of ventilator (complete with motor)

Nota: Quota B indicativa - Note: B quote indicative

TIPO - TYPE		kW inst.	PESO WEIGHT kgf	VENTILATORE FAN								
VENTILATORE FAN	MOTORE MOTOR			A	B	C	D	E	E5	F	G	H
<b>MM 201</b> <b>MM 202</b>	<b>80 M2</b> <b>80 M2</b>	0,75 1,1	21	103	395	360	160	430	418	145	60	260
<b>MM 251</b> <b>MM 252</b>	<b>90 S2</b> <b>90 L2</b>	1,5 2,2	31	113	440 455	430	185	525	509	184	70	320
<b>MM 301</b> <b>MM 302</b>	<b>132 S2</b> <b>132 S2</b>	5,5 7,5	90	128	570	515	225	620	600	222	86	380
<b>MM 351</b> <b>MM 352</b> <b>MM 353</b>	<b>132 S2</b> <b>160 M2</b> <b>160 M2</b>	7,5 11 15	164	143	600 720 720	595	255	730	705	260	101	445

TIPO - TYPE	FLANGIA ASPIRANTE INLET FLANGE					FLANGIA PREMENTE OUTLET FLANGE										BASAMENTO BASE							
	VENTILATORE FAN	d	d <sub>1</sub>	d <sub>2</sub>	n°	∅a	a	b	a <sub>1</sub>	b <sub>1</sub>	a <sub>2</sub>	b <sub>2</sub>	n:xp	n:xp	n°	∅p	I	J	K	M	Q	R	∅b
<b>MM 201</b> <b>MM 202</b>		160	184	210	8	9	150	110	180	142	205	165	1x90	1x90	8	9	175	230	255	250	50	25	13
<b>MM 251</b> <b>MM 252</b>		200	228	250	8	9	185	130	216	162	240	185	1x90	1x90	8	9	175	230	255	250	50	25	13
<b>MM 301</b> <b>MM 302</b>		240	274	300	8	9	220	160	252	194	275	215	1x90	2x90	10	9	300	335	365	380	55	25	13
<b>MM 351</b> <b>MM 352</b> <b>MM 353</b>		280	318	340	8	9	255	190	292	228	320	255	1x90	2x90	10	9	300	335	365	380	55	25	13



Valori riferiti a: / Datas referring to: T=15°C; P=1 atm

— Pt= Pressione totale - Total pressure    — Ps= Pressione statica - Statical pressure    - - - Pv= Potenza assorbita - Absorbed power