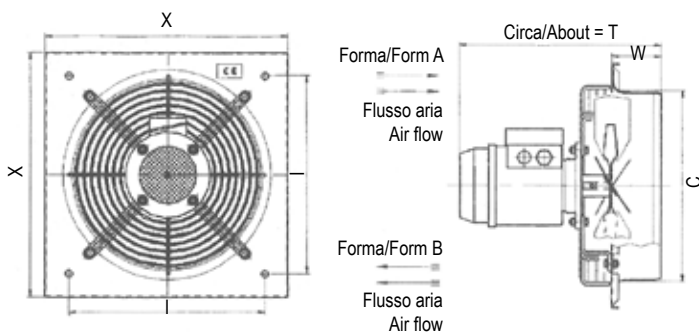


Mod. MVP

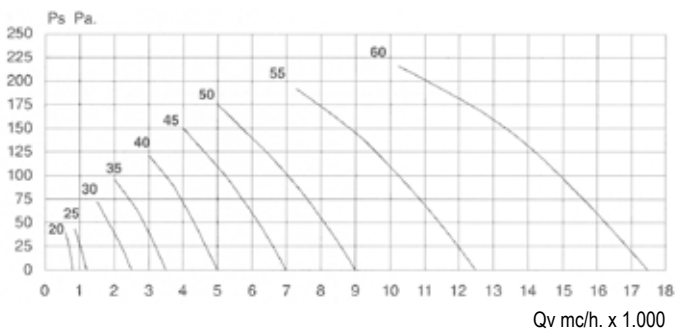


Dimensioni / Dimensions

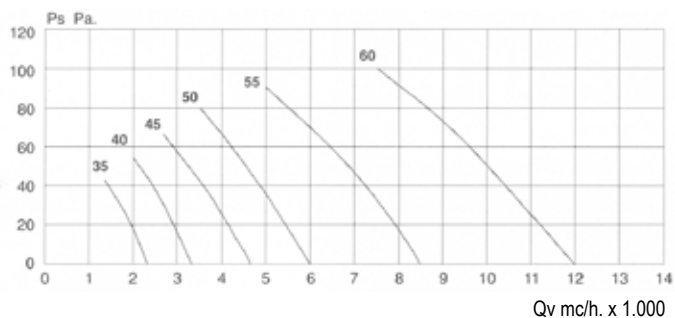


Prestazioni / Performances

4 poli/poles / 50 Hz. : 1.400 r.p.m.



6 poli/poles / 50 Hz. : 900 r.p.m.



VENTILATORI ASSIALI DA PARETE

Costruiti per la ventilazione di edifici industriali con temperatura dell'aria di esercizio max. 40°C.

Boccaglio convogliatore

Telaio verniciato in epossidico

Ventola in resine plastiche o in alluminio

Motore elettrico monofase, trifase in IP55, A.D.P.E.

Rete di protezione lato motore

WALL-MOUNTED AXIAL FANS

Built to ventilate industrial buildings with a maximum air operating temperature of 40°C.

Conveyor inlet

Frame painted with epoxy resins

Aluminium or plastic resin impeller

Single-phase, three-phase electric motor, IP55, explosionproof

Motor side safety grid

Tipo Type	X	I	T	W	ØC	Forma Form
MVP20/4	280	215	248	54	214	A-B
MVP20/E	280	215	188	54	214	A-B
MVP25/4	340	275	262	68	265	A-B
MVP25/E	340	275	203	68	265	A-B
MVP30/4	390	325	264	70	315	A-B
MVP30/E	390	325	205	70	315	A-B
MVP35/4	460	395	312	87	365	A-B
MVP35/6	460	395	333	87	365	A-B
MVP40/4	510	445	333	87	414	A-B
MVP40/6	510	445	333	87	414	A-B
MVP45/4	540	475	338	92	464	A-B
MVP45/6	540	475	338	92	464	A-B
MVP50/4	630	565	371	100	514	A-B
MVP50/6	630	565	351	100	514	A-B
MVP55/4	700	635	371	100	575	A-B
MVP55/6	700	635	351	100	575	A-B
MVP60/4	800	735	400	100	646	A-B
MVP60/6	800	735	371	100	646	A-B

8 poli/poles / 50 Hz. : 700 r.p.m. (a richiesta/on request)

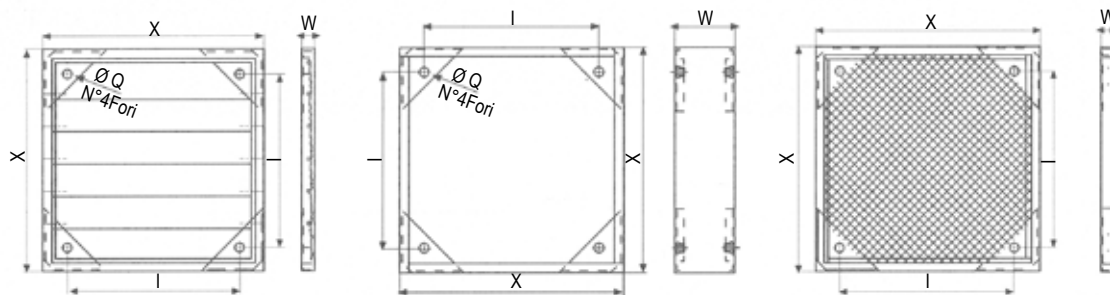


Dati elettrici / Electric data

Tipo / Type	r.p.m.	VOLT / Hz	kW	dB (A) a 3 mt.
MVP 20/4 T	1450	220-380/50	0,06	43
MVP 20/4 M	1450	220/1/50	0,06	43
MVP 25/4 T	1450	220-380/50	0,06	49
MVP 25/4 M	1450	220/1/50	0,06	49
MVP 30/4 T	1450	220-380/50	0,09	51
MVP 30/4 M	1450	220/1/50	0,09	51
MVP 35/4 T	1450	220-380/50	0,18	57
MVP 35/4 M	1450	220/1/50	0,18	57
MVP 35/6 T	950	220-380/50	0,18	48
MVP 35/6 M	950	220/1/50	0,18	48
MVP 40/4 T	1450	220-380/50	0,25	61
MVP 40/4 M	1450	220/1/50	0,25	61
MVP 40/6 T	950	220-380/50	0,18	53
MVP 40/6 M	950	220/1/50	0,18	53
MVP 45/4 T	1450	220-380/50	0,37	66
MVP 45/4 M	1450	220/1/50	0,37	66
MVP 45/6 T	950	220-380/50	0,18	58
MVP 45/6 M	950	220/1/50	0,18	58
MVP 50/4 T	1450	220-380/50	0,55	72
MVP 50/6 T	950	220-380/50	0,25	62
MVP 55/4 T	1450	220-380/50	0,75	76
MVP 55/6 T	950	220-380/50	0,25	64
MVP 60/4 T	1450	220-380/50	1,1	80
MVP 60/6 T	950	220-380/50	0,37	70

A richiesta 8 poli / 50 Hz. : 700 r.p.m. per mod. MVP 50 - MVP 55 - MVP 60
 On request 8 poles / 50 Hz. : 700 r.p.m. for models MVP 50 - MVP 55 - MVP 60

Dimensionale accessori / Dimensions for accessories



SGM
SERRANDA / SHUTTER

FDM
FLANGIA / FLANGE

RVM
RETE / GRID

Tipo / Type	X	I	W SGM	W FDM	W RVM	ØQ
MVP20	275	215	15	70	15	11
MVP25	335	275	15	70	15	11
MVP30	385	325	15	100	15	11
MVP35	455	395	15	100	15	11
MVP40	505	445	15	100	15	11
MVP45	535	475	15	100	15	11
MVP50	625	565	15	100	15	11
MVP55	695	635	15	100	15	11
MVP60	795	735	15	100	15	11