

MDI 16/8 T2 0,37kW (300718200)

GENERAL DATA



VENTILATOR DE MEDIE PRESIUNE DIN INOX SI ROTOR CU PALE CURBATE SPRE INAINTE

CARACTERISTICI CONSTRUCTIVE:

- Carcasa confectionata din inox AISI 304.
- Ventilator monoaspirant cu rotor din inox cu pale curbate spre inainte.
- Motor asincron cu rotor in scurtcircuit, grad de protectie IP-55 si clasa de izolatie F.
- Tensiuni de alimentare: 230V 50Hz pentru motoare monofazate si 230/400V 50Hz pentru motoare trifazate.

APLICATII:

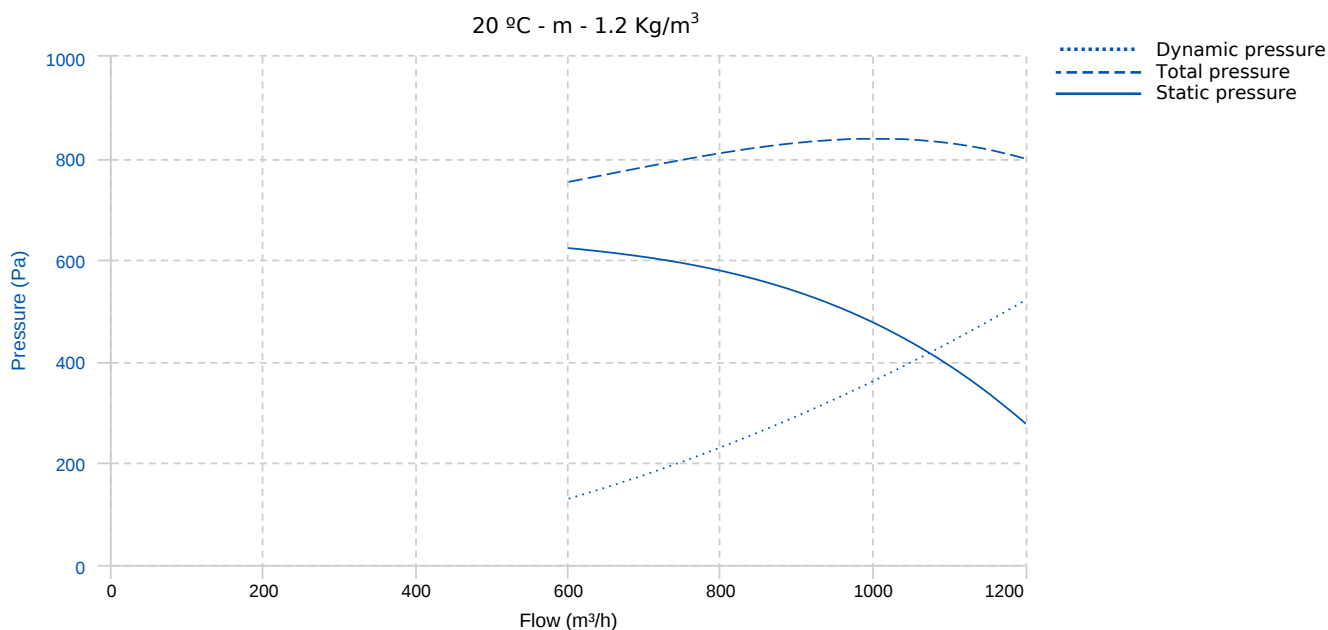
Cconcepit pentru montaj pe tubulatura, recomandat pentru:

- Aplicatii industriale.
- Racire utilaje.
- Transport aer curat.
- Functionare in mediu coroziv.
- Temperatura maxima de functionare: aer transportat: 130°C, ambient: motoare monofazate 50°C si motoare trifazate 60°C.

OPTIUNI:

- Motoare in 2 viteze.

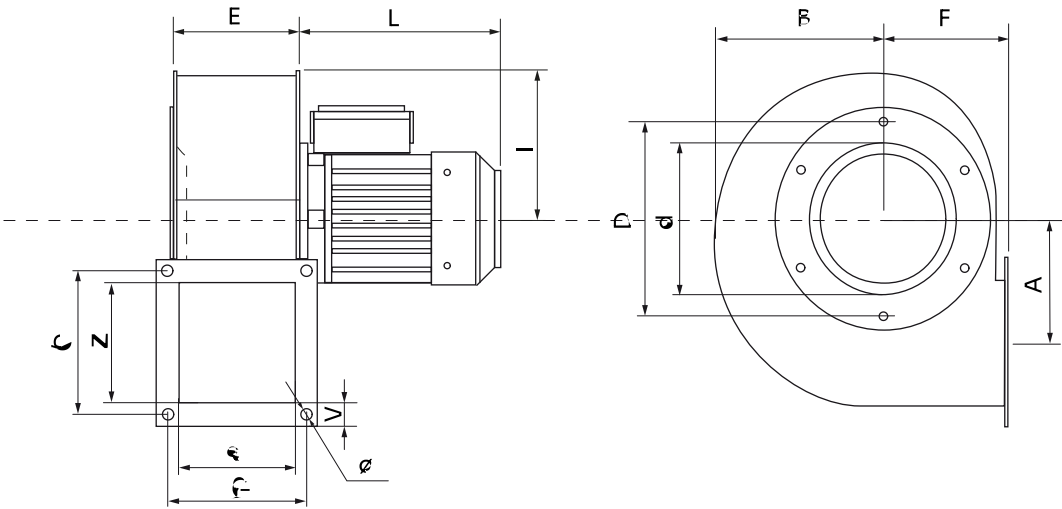
PERFORMANCE CURVE



TECHNICAL DATA

Fan							
RPM	2800	Approx. weight	6.2 kg	Max. Flow	1200 m³/h		
Motor							
Power	0,37 kW	RPM	2800	I max. (230V)	1,58 A	I max. (400V)	0,91 A
Size	71	Approx. weight	5.7 kg				

DIMENSIONS

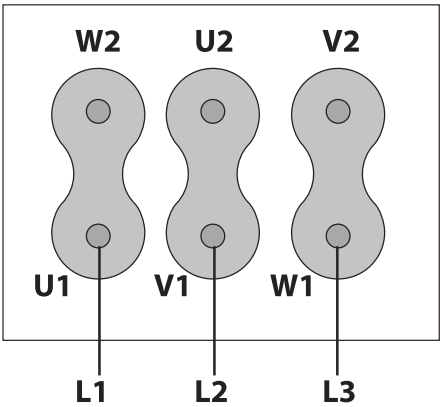


Dimensions (mm)

A	115	B	158	C	133	D	182	E	114
F	120	G	133	I	134	L	215	S	110
V	22.5	Z	110	d	120	Ø	9x16		

WIRING DIAGRAM

230V 



400V 

