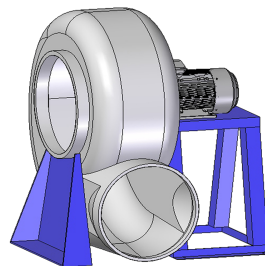


Research Data

Air-flow rate[m ³ /h]	15972
Pressure[Pa]	771.8
Pressure Type	Psta
Power supply	all
Density[m ³ /h]	1.205

Label

Code	PR806
Voltage[V]	400
Phases	3
Current[A]	
Poles	6
Weight[kg]	390
Frequency[Hz]	50
Speed[rpm]	930
Power[kW]	7.5
IP	55
INS	



PRL806

Pe moulded housing - PP/INOX/Fe+ebonite impeller - epoxy painted motor support - stainless steel screws

Certificazioni

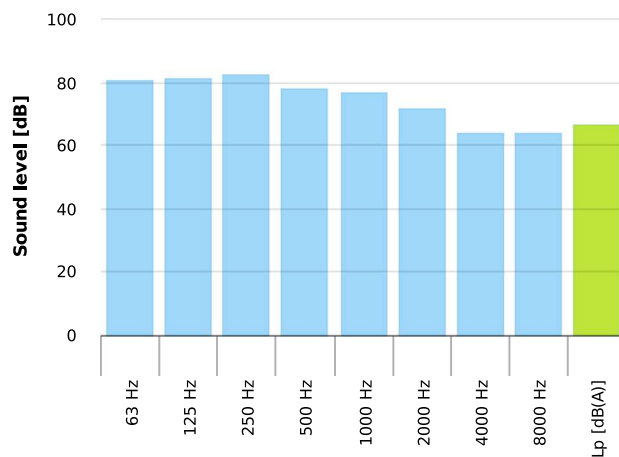
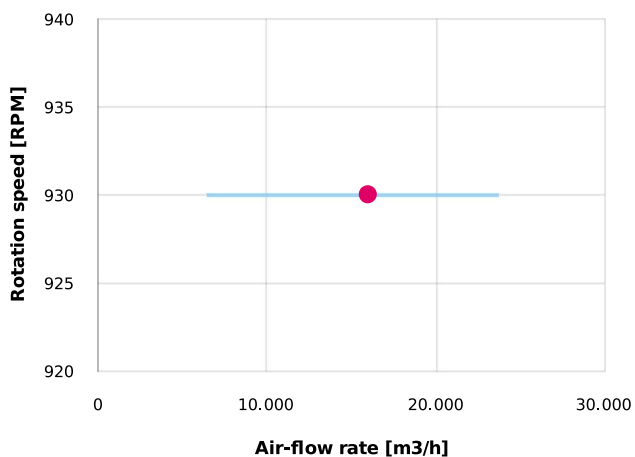
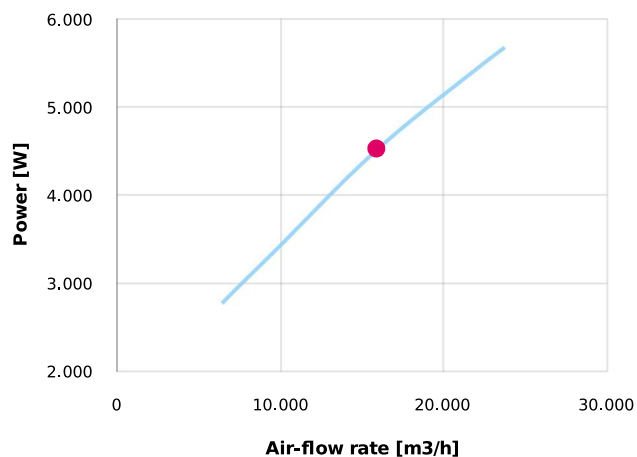
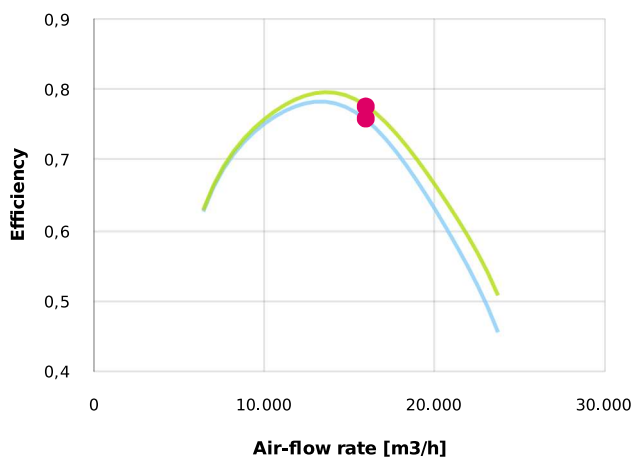
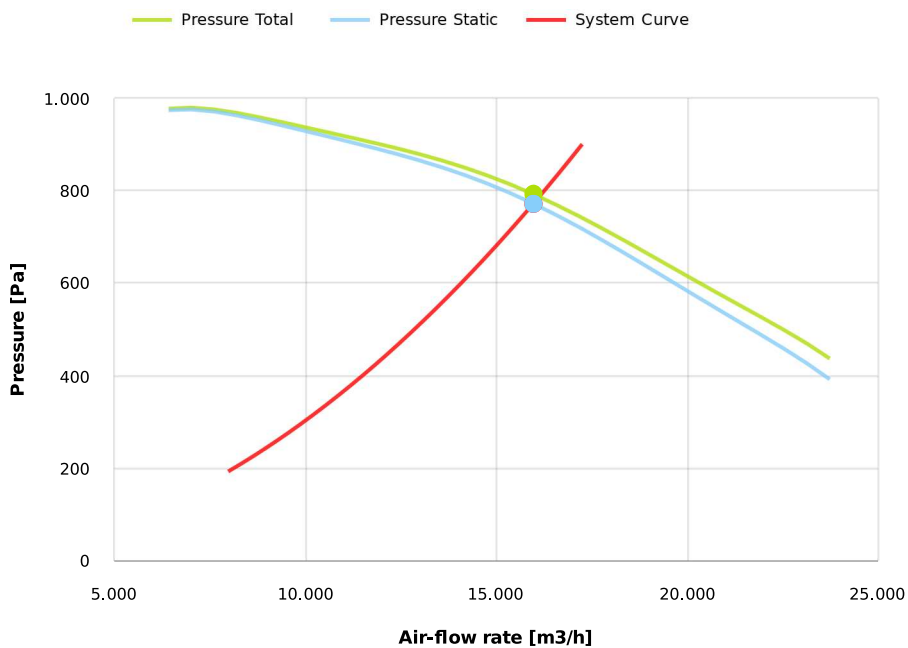


Table engines

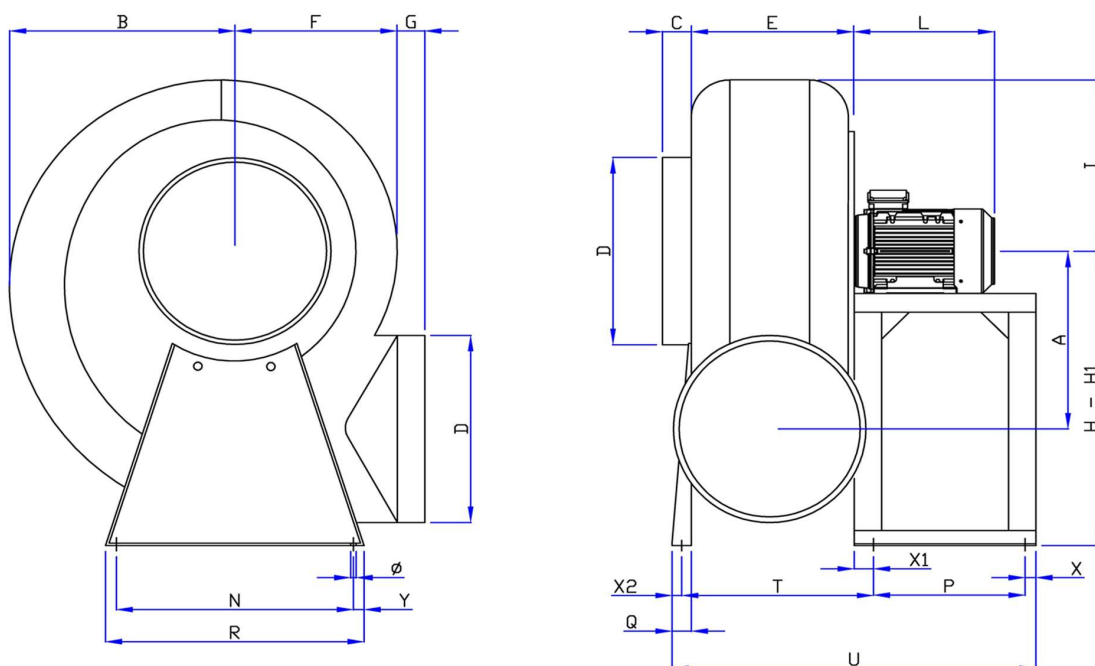
Class IE	IE1	IE2	IE3
Size	160M	160M	160M
Power[kW]	7.5	7.5	7.5
Current[A]	16.55	16.8	16
Voltage[V]	400	400	400
Cos φ	0.77	0.74	0.76
n	0.85	0.872	0.891

Working point

Q [m3/h]	15972
Psta [Pa]	771.8
Ptot [Pa]	792.2
Pin [kW] [W]	4525.
nsta	0.757
ntot	0.776
Rpm	930

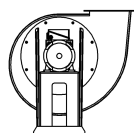


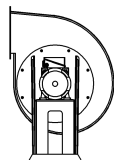
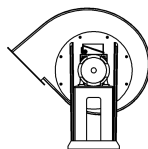
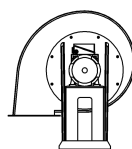
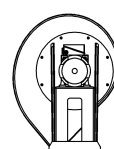
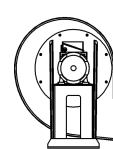
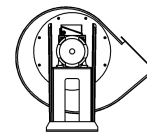
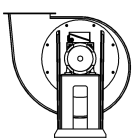
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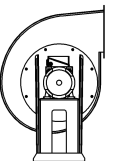
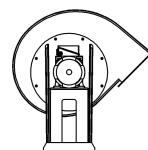
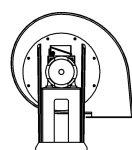
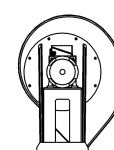
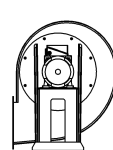


A	B	C	D	E	F	G	H	H1	I	L	N	Ø	P
665	815	105	700	590	590	100	1100	950	640	510	862	20	551
Q	R	T	U	X	X1	X2	Y						
60	940	690	1319	40	60	30	40						

Configurations & cad

LG 0°

LG 45°

LG 90°

LG 135°

LG 180°

LG 225°

LG 270°

LG 315°

RD 0°

RD 45°

RD 90°

RD 135°

RD 180°

RD 225°

RD 270°

RD 315°
