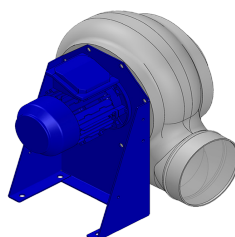


## Dati di ricerca

Portata[m3/h]	799
Pressione[Pa]	117
Tipo di pressione	Psta
Alimentazione	all
Densità[m3/h]	1.205



Coclea stampata Pe - girante PP - Supporto motore in lamiera di acciaio verniciato polveri - Viteria acciaio INOX

## Etichetta

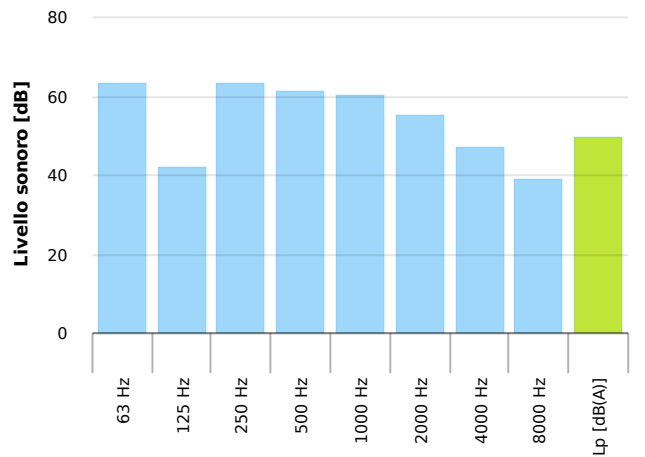
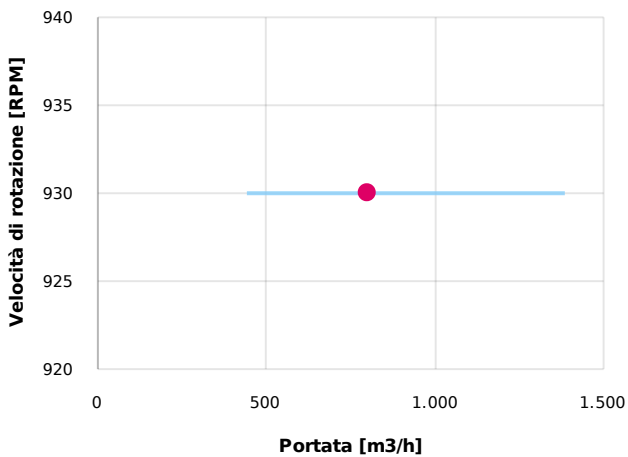
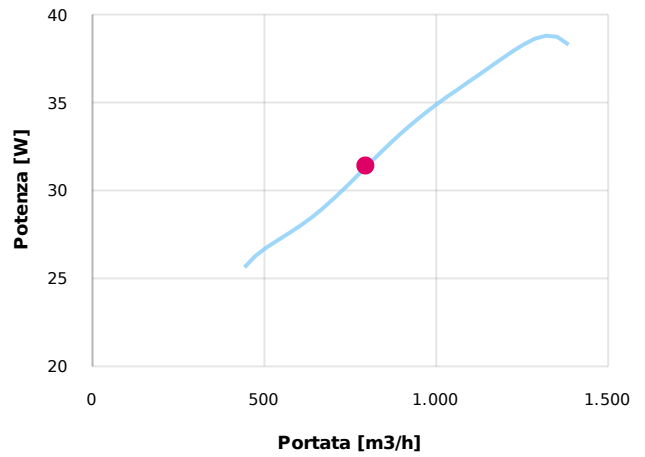
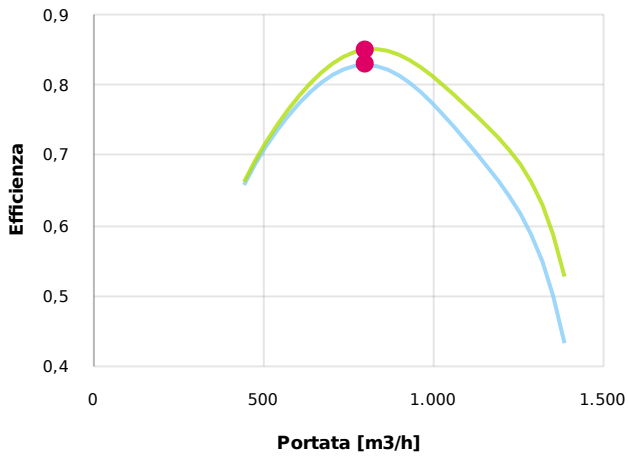
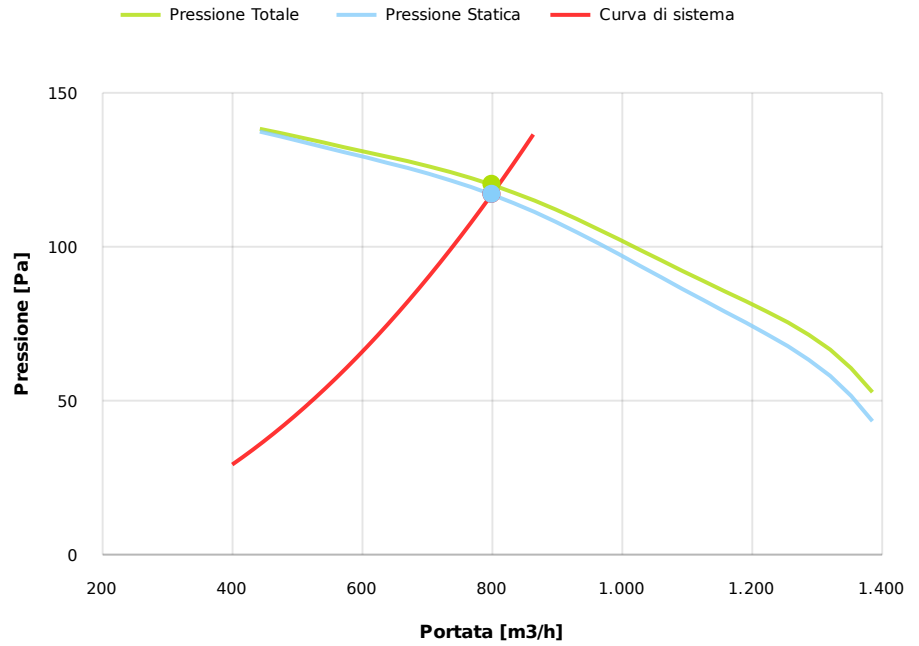
Codice	P316
Tensione[V]	400
Fasi	3
Corrente nominale[A]	
Poli	6
Peso[kg]	19
Frequenza[Hz]	50
Velocità[rpm]	930
Potenza[kW]	0.18
IP	55
INS	

## Tabella motori

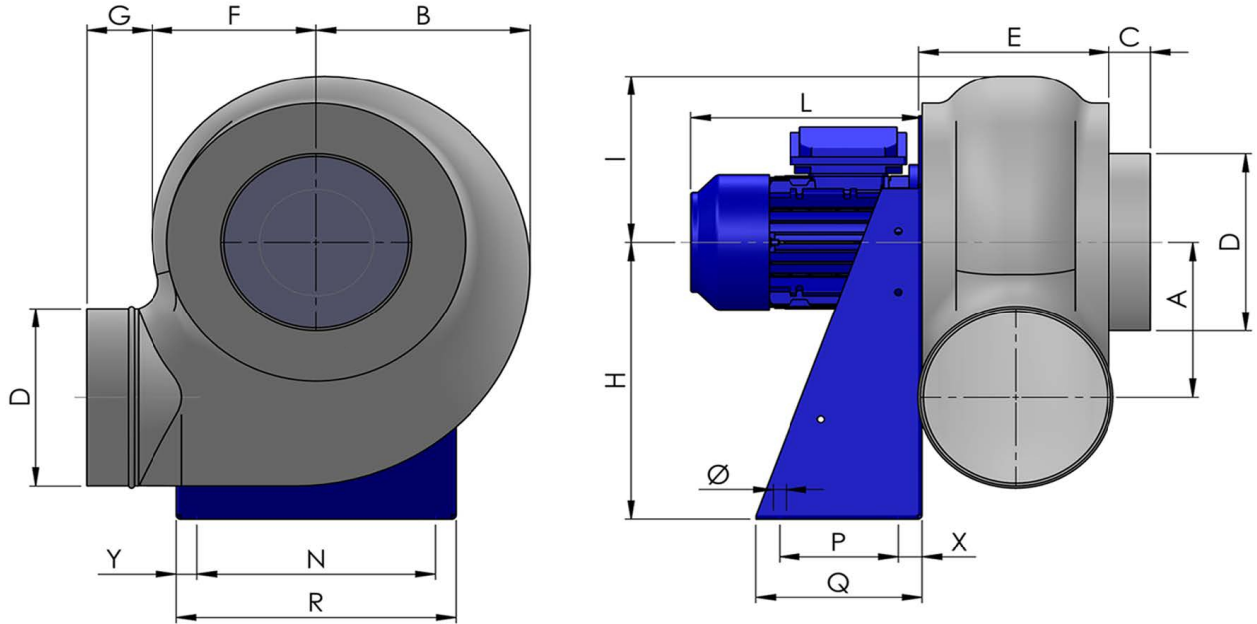
Classe IE	IE1
Taglia	71
Potenza[kW]	0.18
Corrente nominale[A]	0.7
Tensione[V]	400
Cos $\varphi$	0.66
n	0.56

## Punto di lavoro

Q [m3/h]	799
Psta [Pa]	117.0
Ptot [Pa]	120.1
Pin [kW] [W]	31.40
nsta	0.828
ntot	0.85
Rpm	930



## Dimensioni



A	B	C	D	E	F	G	H	I	L	N	Ø	P	Q
240	280	40	250	200	210	70	410	230	210	320	11	150	230
R				X				Y					
355				40				175					

## Configurazioni & cad

