

SERIE EP-DA/E (Ventilatore centrifugo a doppia aspirazione)

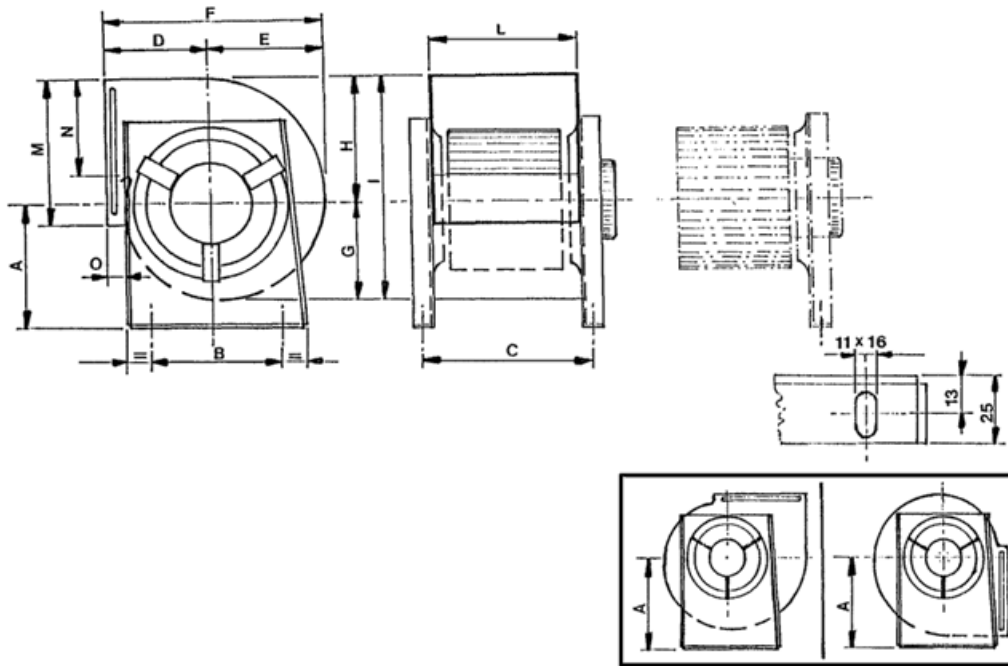


DESTINAZIONE D'USO

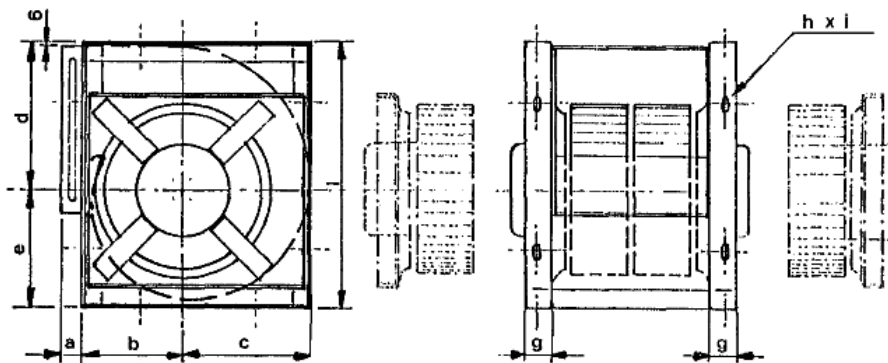
- Adatto a convogliare aria pulita con temperatura massima di 60°C
- Motori di nostra costruzione, isolamento in classe F, costruzione chiusa con cuscinetti stagni, per alimentazione trifase o monofase ed a richiesta regolabili
- Estraibilità del gruppo ventola-motore
- Costruito in acciaio zincato

DATI TECNICI

- Motore 1400/900 Giri / 1' : Portata da 650 a 7500 m³/h con pressione fino a 56 mm H₂O, secondo grandezze e potenze
- Motore 900/700 Giri / 1' : Portata da 1200 a 27000 m³/h con pressione fino a 66 mm H₂O, secondo grandezze e potenze



EP-DA/E	A	B	C	D	E	F	G	H	I	L	M	N	O
9/7	255	298	258	183	197	380	173	219	392	232	260	185	38
9/9	255	298	326	183	197	380	173	219	392	300	260	185	38
10/8	285	339	293	202	219	421	194	247	441	267	289	213	37
10/10	285	339	359	202	219	421	194	247	441	333	289	213	37
12/9	331	409	409	230	265	495	231	293	524	311	341	245	39
12/12	331	409	422	230	265	495	231	293	524	396	341	245	39



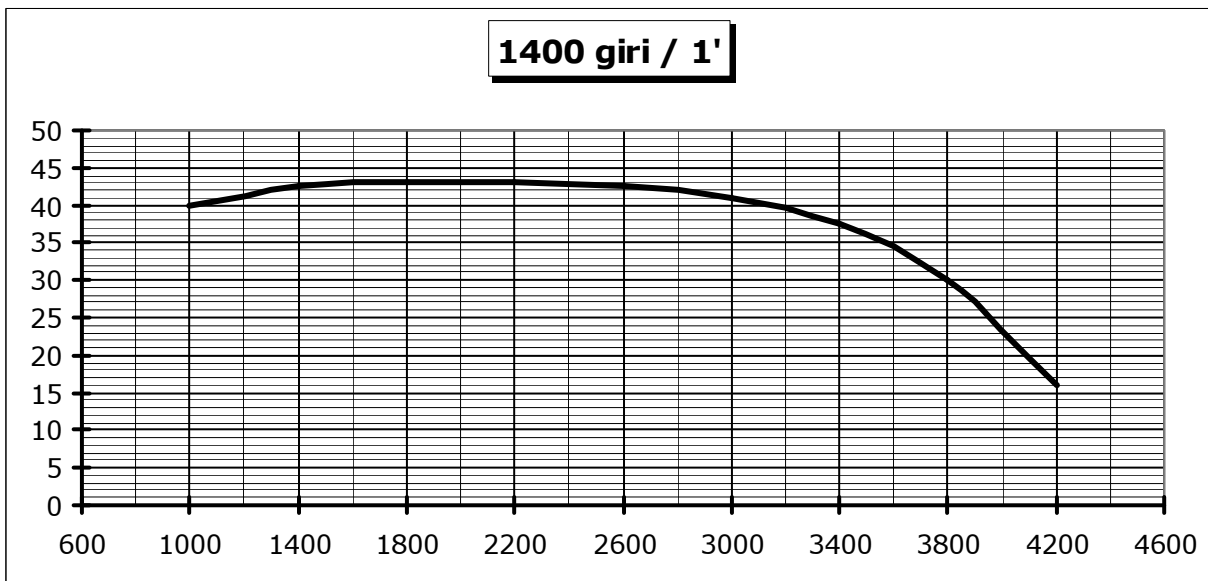
EP-DA/E CUBIK	A	B	C	D	E	F	G	H	I	L	M	N	O
15/15	-	-	-	272	312	584	278	345	623	473	403	270	39
18/18	-	-	-	320	377	697	333	415	748	557	480	335	42

EP-DA/E CUBIK	a	b	c	d	e	f	g	h x i
15/15	39	233	312	351	351	278	30	12 x 16
18/18	42	278	377	421	421	333	40	14 x 18

EP-DA/E	Giri / 1'	W	Hp	Portata Min./ Max. (m ³ /h)	Pressione max. (mm H ₂ O)
9/7	1400	552	0,75	1000 / 4200	43
	900	369	0,5	650 / 2900	17
9/9	1400	552	0,75	1100 / 5500	39
	900	368	0,5	850 / 3700	16
10/8	1400	1104	1,5	1500 / 7000	56
	900	736	1	900 / 4400	24
10/10	1400	1104	1,5	1500 / 7500	56
	900	736	1	900 / 4800	23
12/9	900	1472	2	1600 / 7500	33
	700	736	1	1200 / 5500	21
12/12	900	1472	2	1700 / 7500	30
	700	736	1	1300 / 6000	19
15/15 (CUBIK)	900	2944	4	3000 / 15000	45
	700	2208	3	2400 / 11000	27
18/18 (CUBIK)	900	5520	7,5	6000 / 27000	66
	700	2944	4	4500 / 21000	40

EP-DA / E 9/7

mm
H₂O



m³/h

mm
H₂O

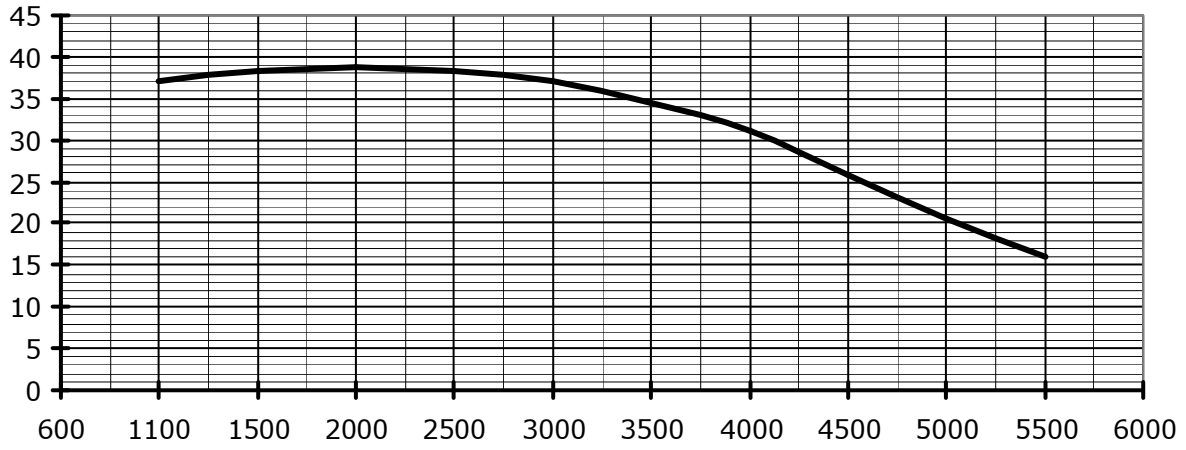


m³/h

EP-DA / E 9/9

mm
H₂O

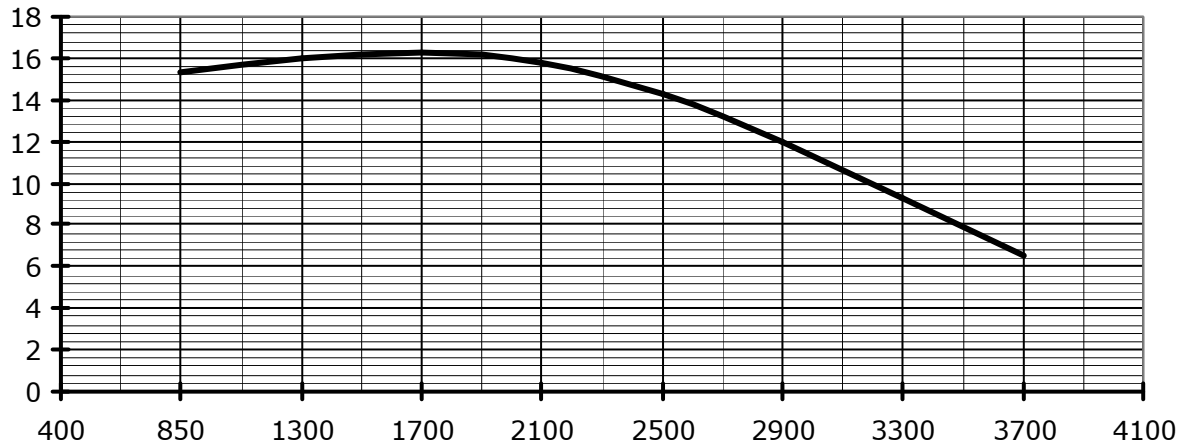
1400 giri / 1'



m³/h

mm
H₂O

900 giri / 1'

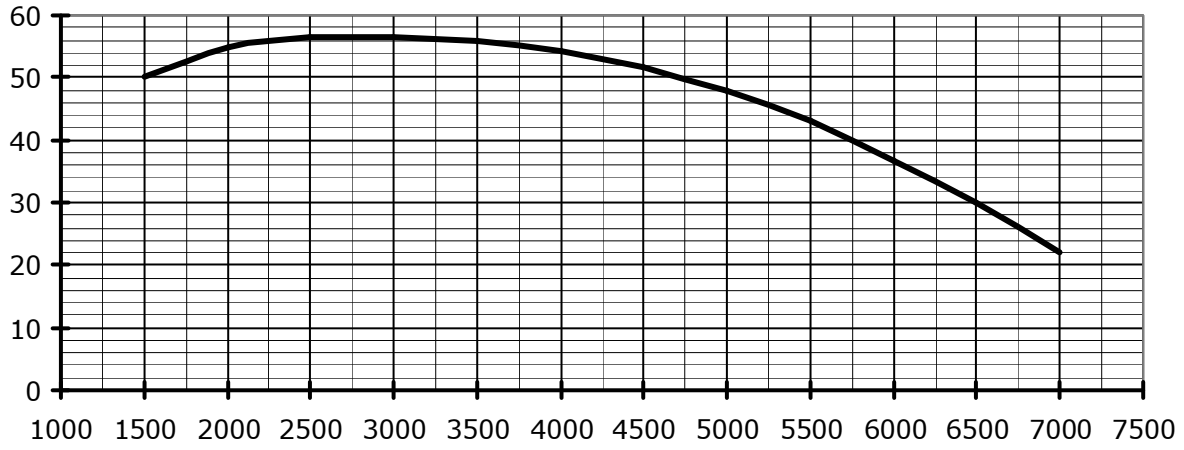


m³/h

EP-DA / E 10/8

mm
H₂O

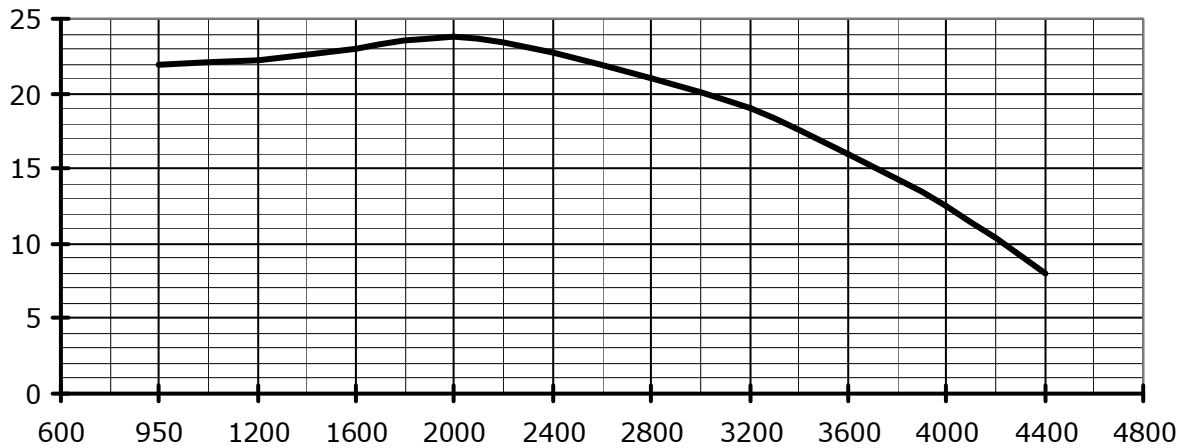
1400 giri / 1'



m³/h

mm
H₂O

900 giri / 1'

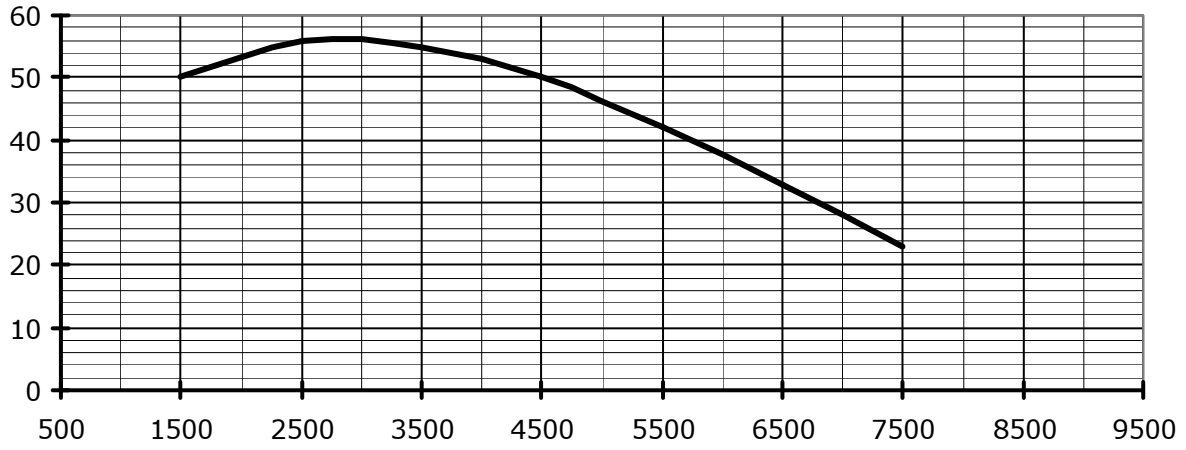


m³/h

EP-DA / E 10/10

mm
H₂O

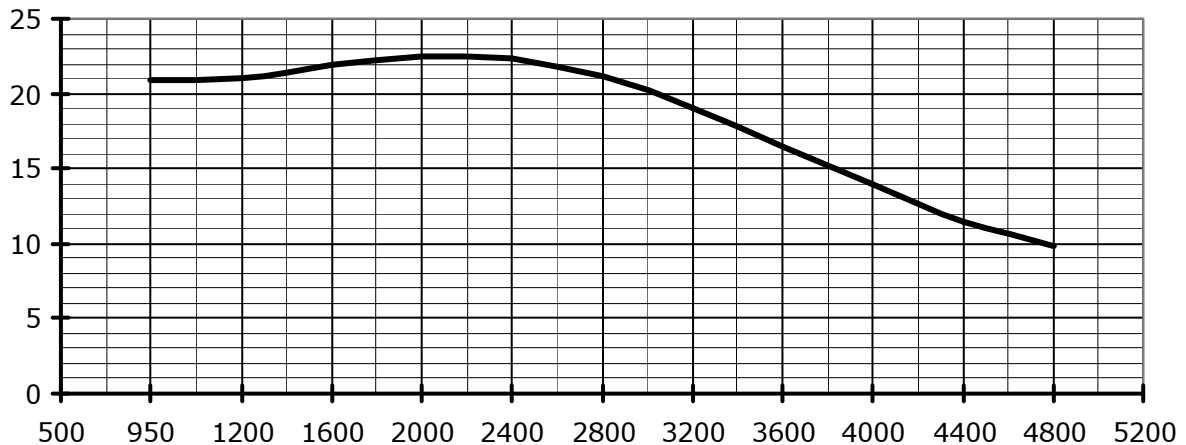
1400 giri / 1'



m³/h

mm
H₂O

900 giri / 1'

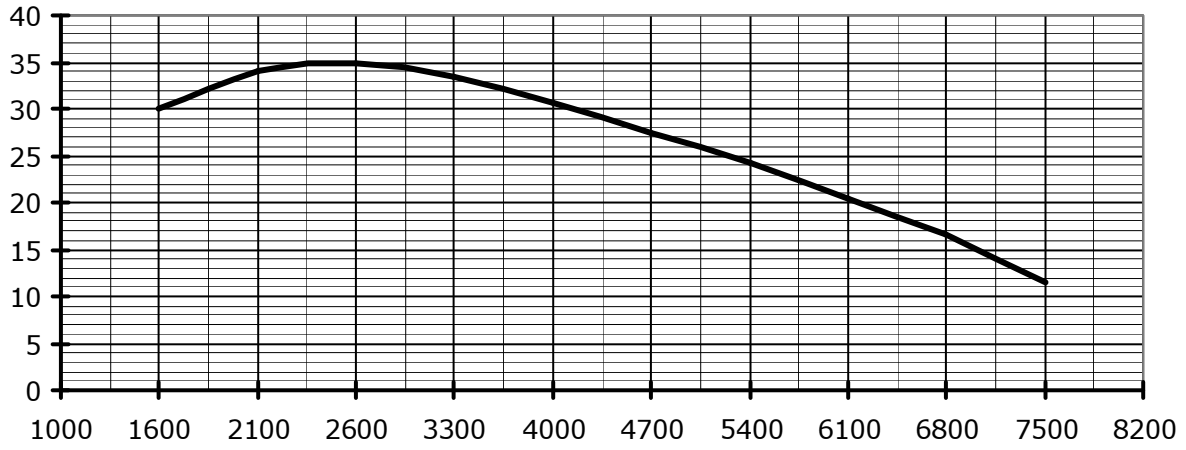


m³/h

EP-DA / E 12/9

mm
H₂O

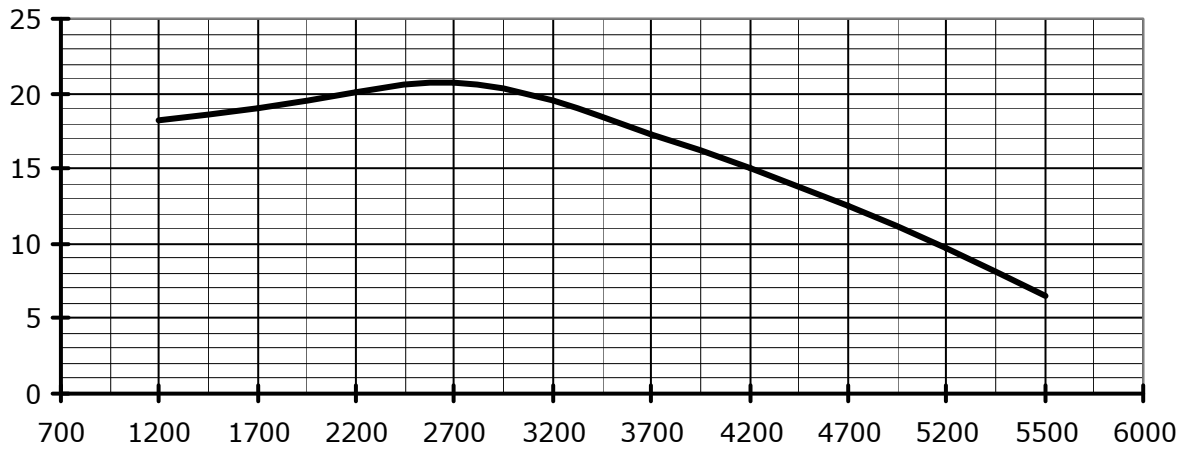
900 giri / 1'



m³/h

mm
H₂O

700 giri / 1'

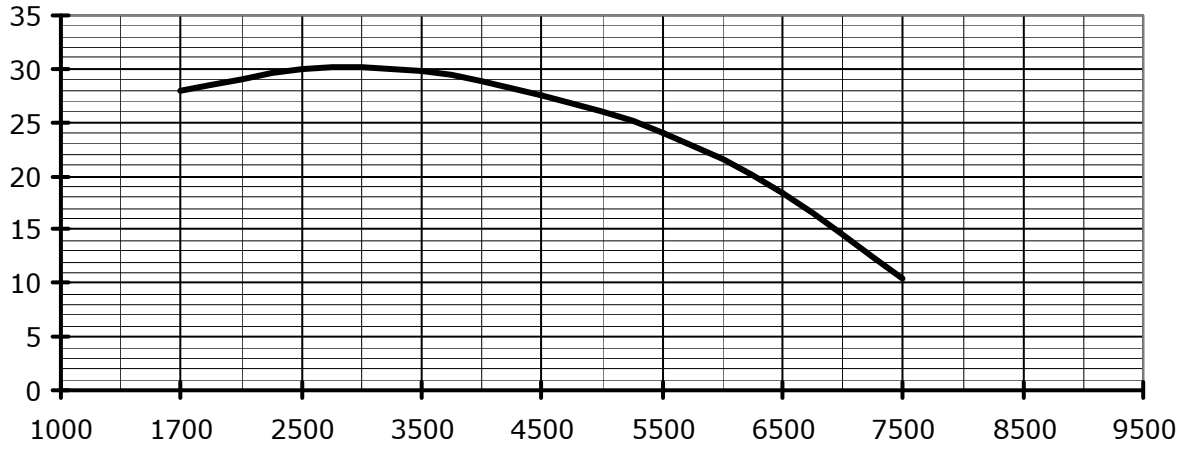


m³/h

EP-DA / E 12/12

mm
H₂O

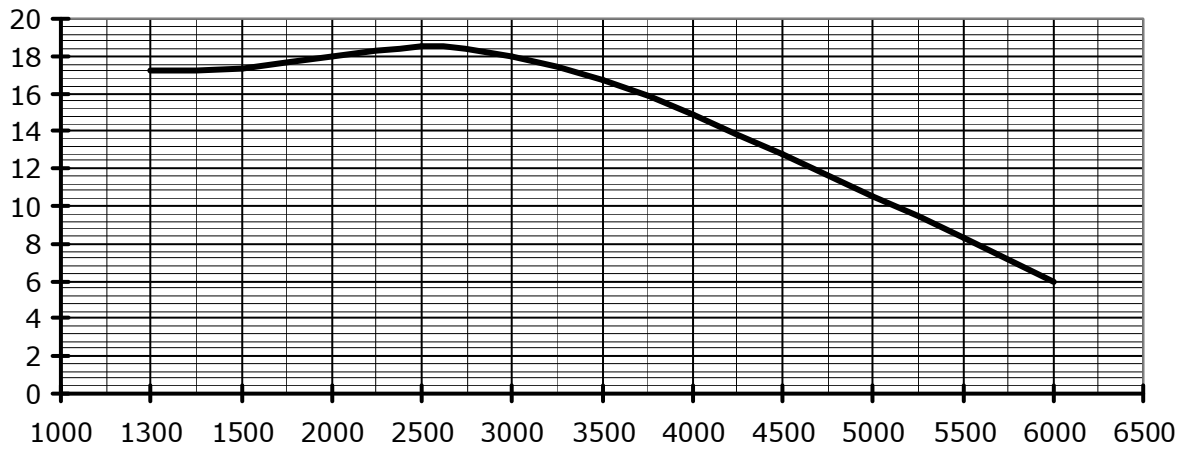
900 giri / 1'



m³/h

mm
H₂O

700 giri / 1'

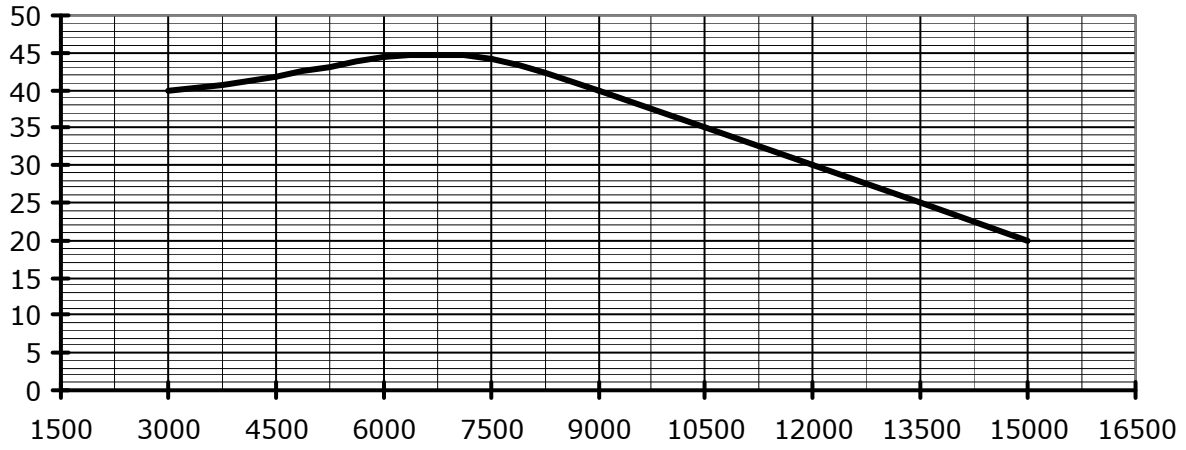


m³/h

EP-DA / E 15/15 (CUBIK)

mm
H₂O

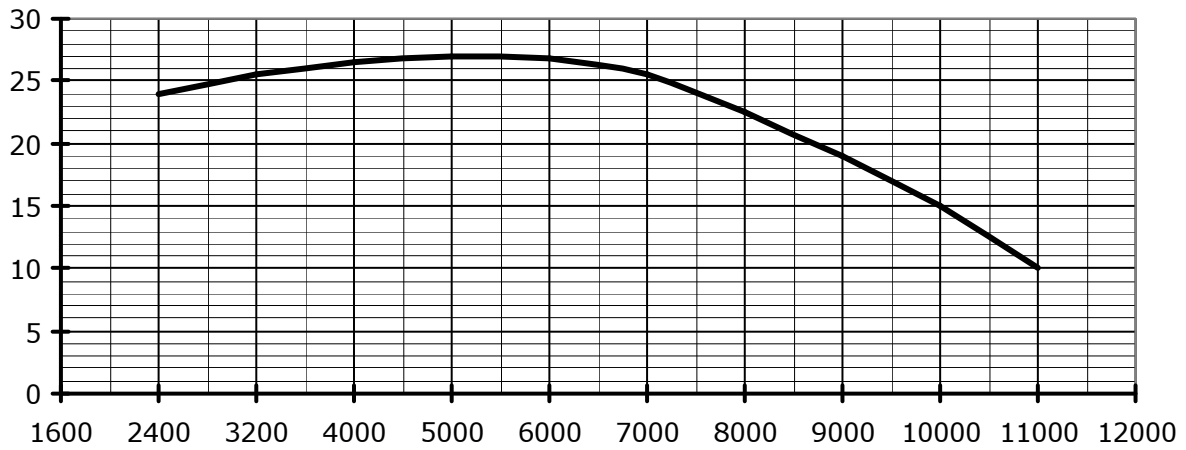
900 giri / 1'



m³/h

mm
H₂O

700 giri / 1'

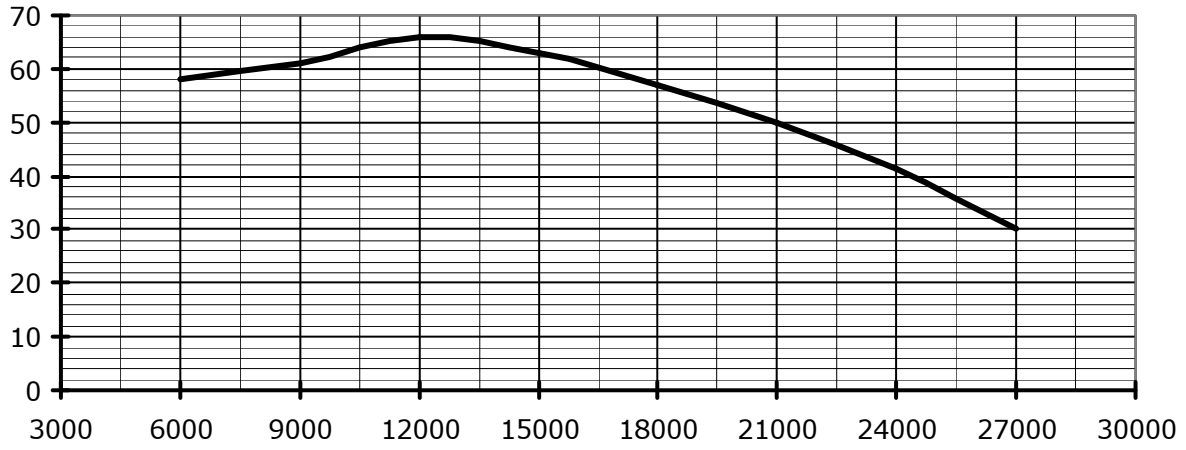


m³/h

EP-DA / E 18/18 (CUBIK)

mm
H₂O

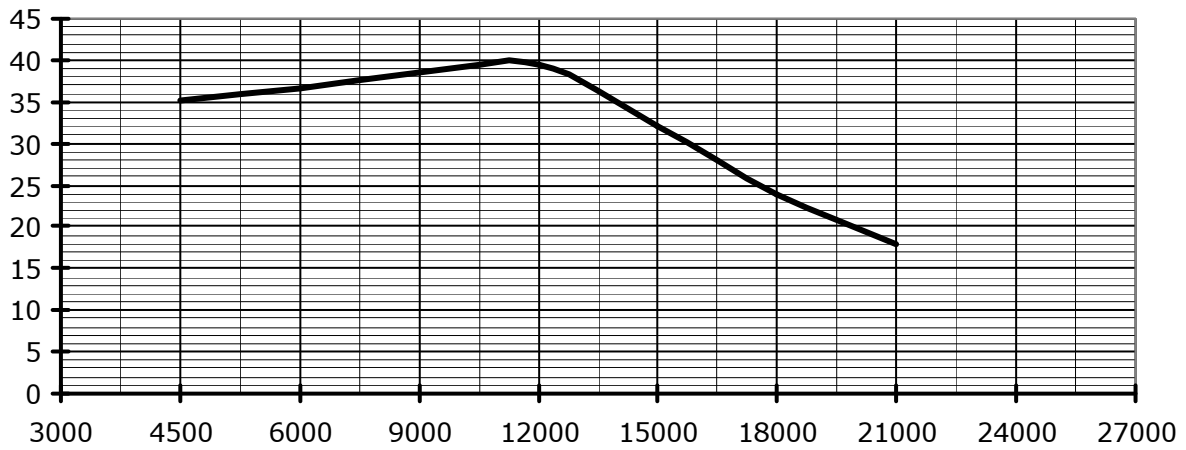
900 giri / 1'



m³/h

mm
H₂O

700 giri / 1'



m³/h