

SERIE PEV-6 (Ventilatore elicoidale)

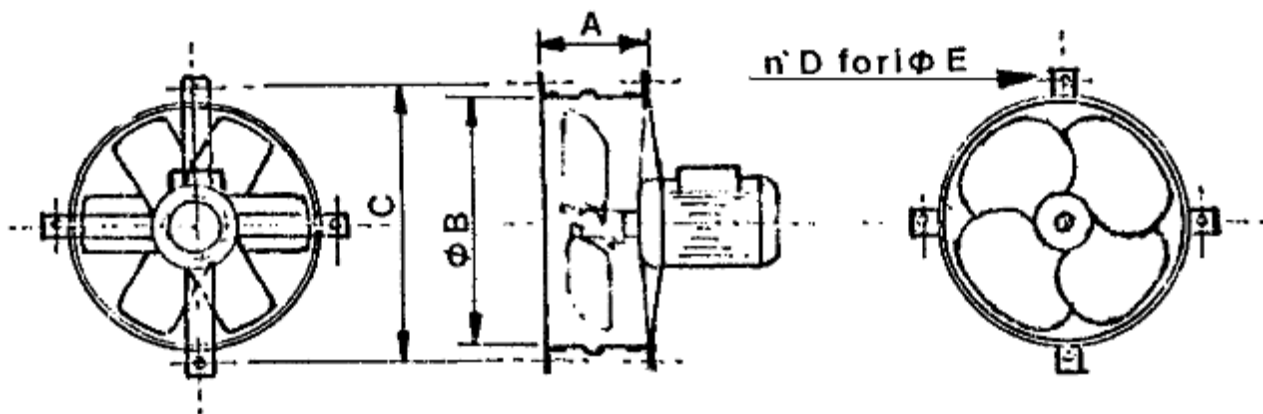


DESTINAZIONE D'USO

- Adatto a ricambiare l'aria nell'ambiente e per altri usi industriali specifici
- Completo di anello in acciaio verniciato
- Supporto motore in acciaio tropicalizzato
- Numero di pale: 6

DATI TECNICI

- Motore 1400 Giri / 1', da 130 a 1104 W: Portata da 350 a 15000 m³/h con pressione fino a 40 mm H₂O, secondo grandezze e potenze
- Motore 900 Giri / 1', da 184 a 368 W: Portata da 600 a 10500 m³/h con pressione fino a 20 mm H₂O, secondo grandezze e potenze



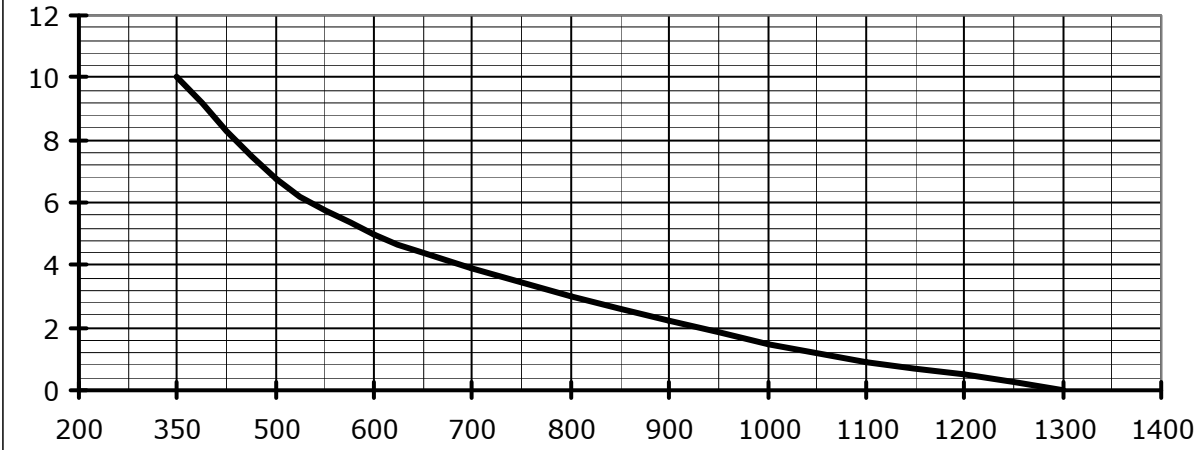
MODELLO	PEV- 6 260	PEV- 6 310	PEV- 6 360	PEV- 6 410	PEV- 6 460	PEV- 6 510	PEV- 6 560	PEV- 6 610
A	80	100	100	130	130	150	150	150
B	270	320	370	420	470	530	580	630
C	295	345	395	445	495	555	605	655
D	4	4	4	4	4	4	4	4
E	7	7	7	7	7	7	7	7

MODELLO		PEV- 6 260	PEV- 6 310	PEV- 6 360	PEV- 6 410	PEV- 6 460	PEV- 6 510	PEV- 6 560	PEV- 6 610
Giri / 1' 1400	Hp	0,18	0,18	0,25	0,33	0,5	0,75	1	1,5
	W	130	130	184	243	368	552	736	1104
Portata Min./ Max. (m ³ /h)		350 / 1200	1300 / 2300	1000 / 3100	1000 / 4600	2400 / 5400	3000 / 9000	5000 / 12000	7000 / 15000
Pressione max. (mm H ₂ O)		10	10	20	20	20	30	30	40
Giri / 1' 900	Hp	-	-	0,25	0,25	0,25	0,25	0,33	0,5
	W	-	-	184	184	184	184	243	368
Portata Min./ Max. (m ³ /h)		-	-	600 / 1800	1000 / 2600	1100 / 3200	2500 / 5000	2000 / 7000	4000 / 10500
Pressione max. (mm H ₂ O)		-	-	10	10	10	11	20	20

PEV-6

mm
H₂O

260

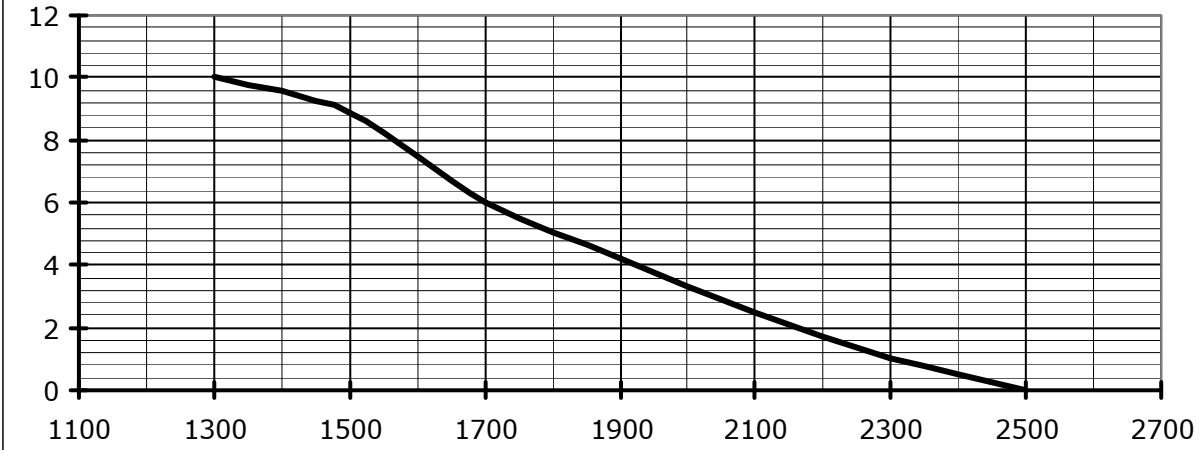


m³/h

PEV-6

mm
H₂O

310

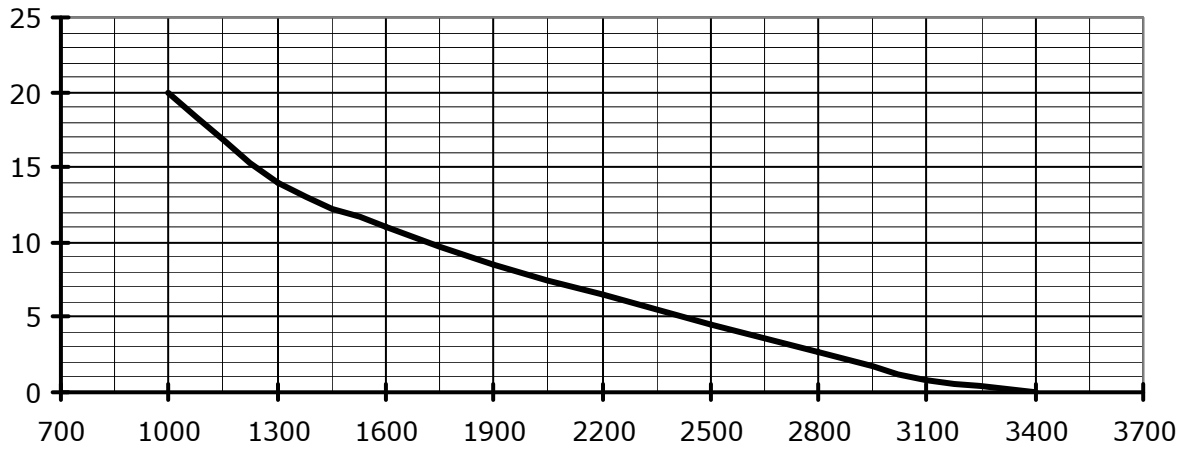


m³/h

PEV-6 360

mm
H₂O

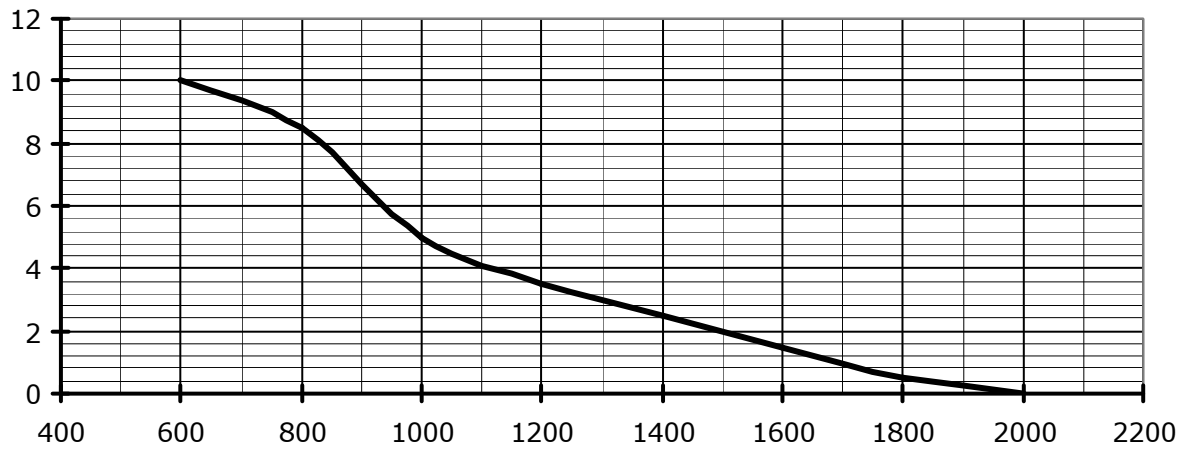
1400 giri / 1'



m³/h

mm
H₂O

900 giri / 1'

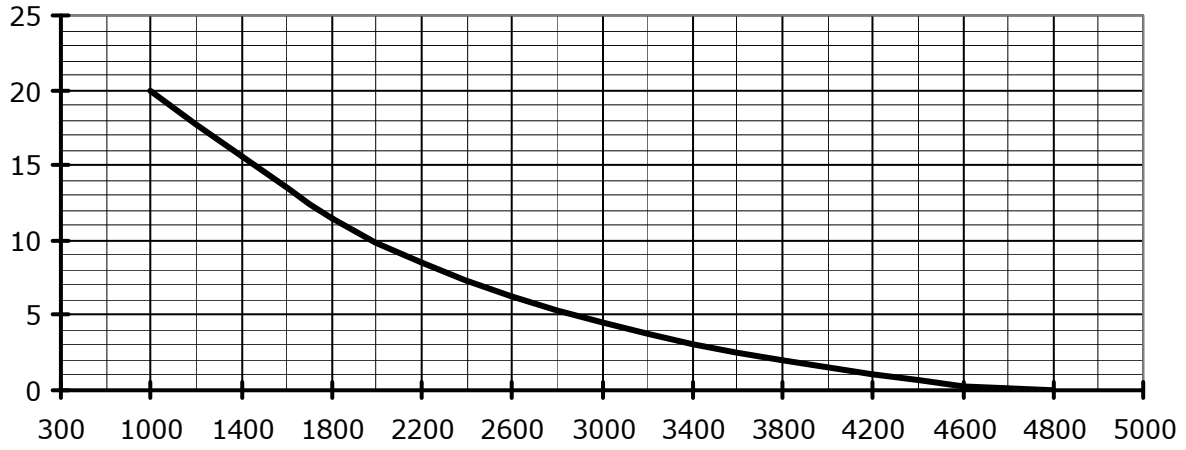


m³/h

PEV-6 410

mm
H₂O

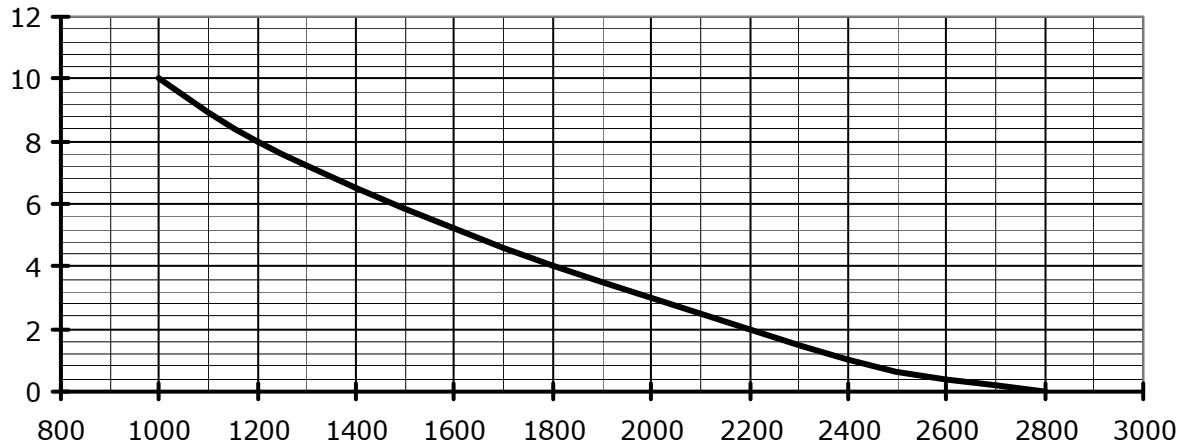
1400 giri / 1'



m³/h

mm
H₂O

900 giri / 1'

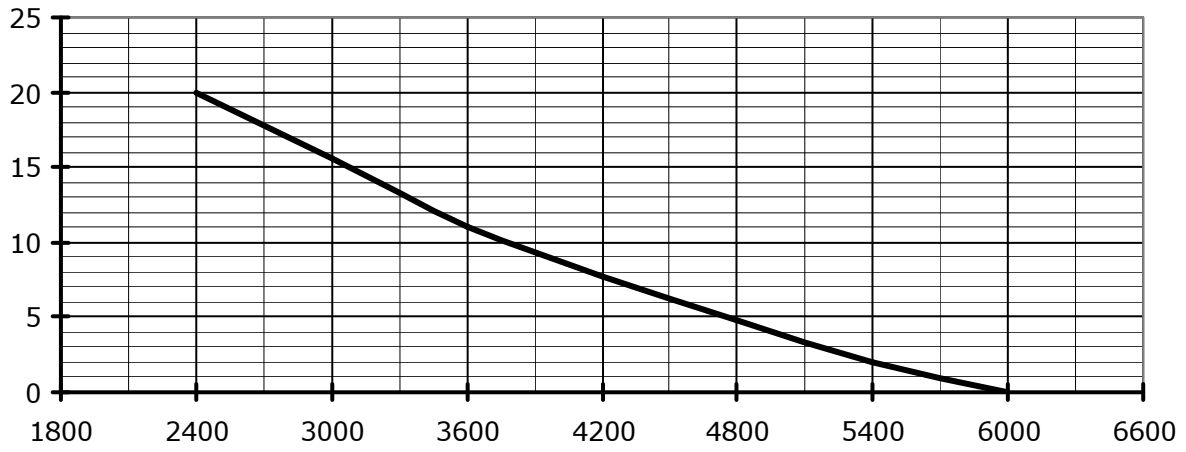


m³/h

PEV-6 460

mm
H₂O

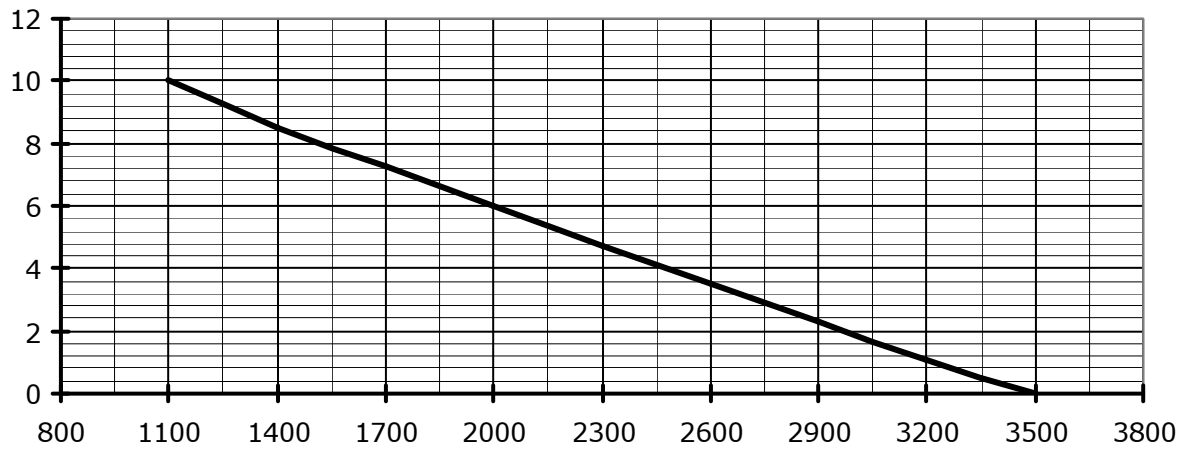
1400 giri / 1'



m³/h

mm
H₂O

900 giri / 1'

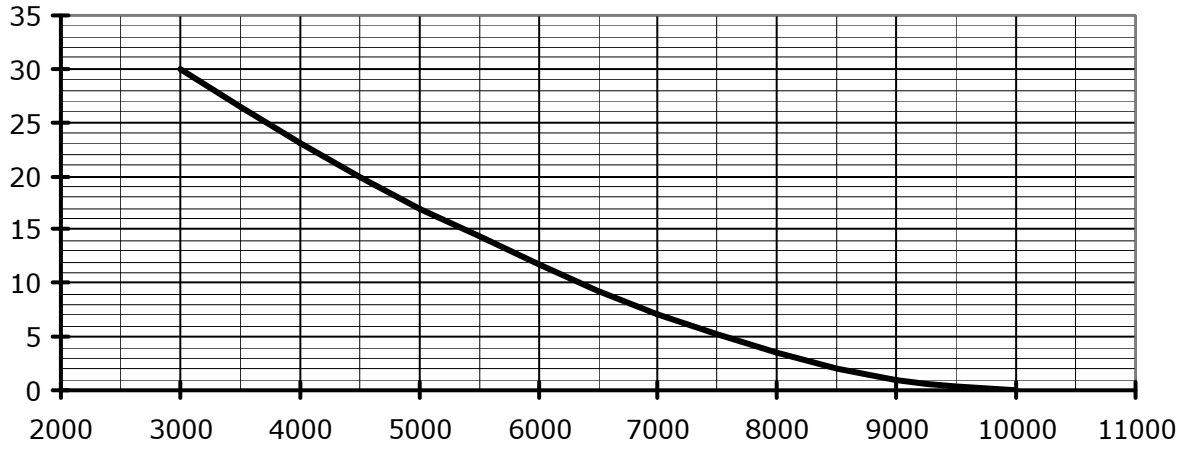


m³/h

PEV-6 510

mm
H₂O

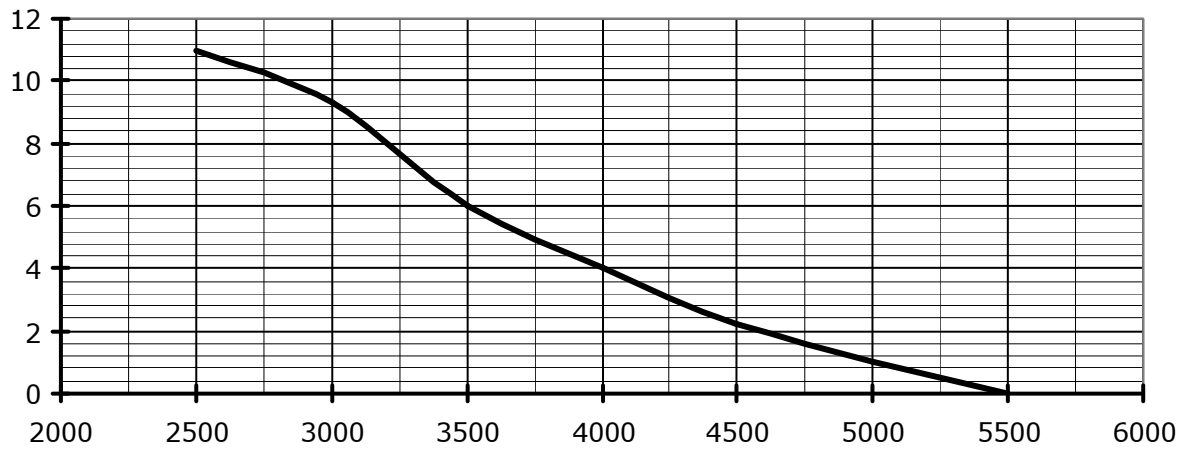
1400 giri / 1'



m³/h

mm
H₂O

900 giri / 1'

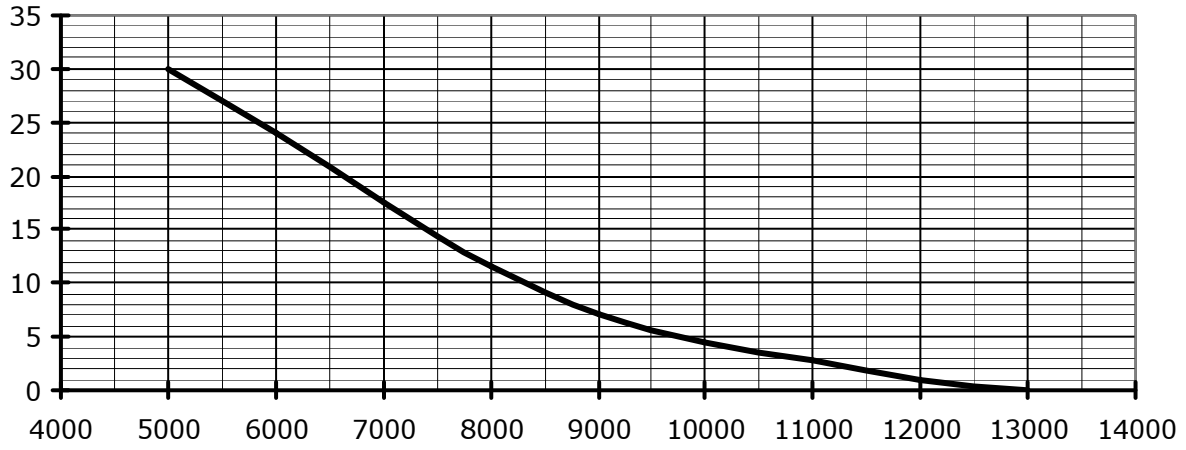


m³/h

PEV-6 560

mm
H₂O

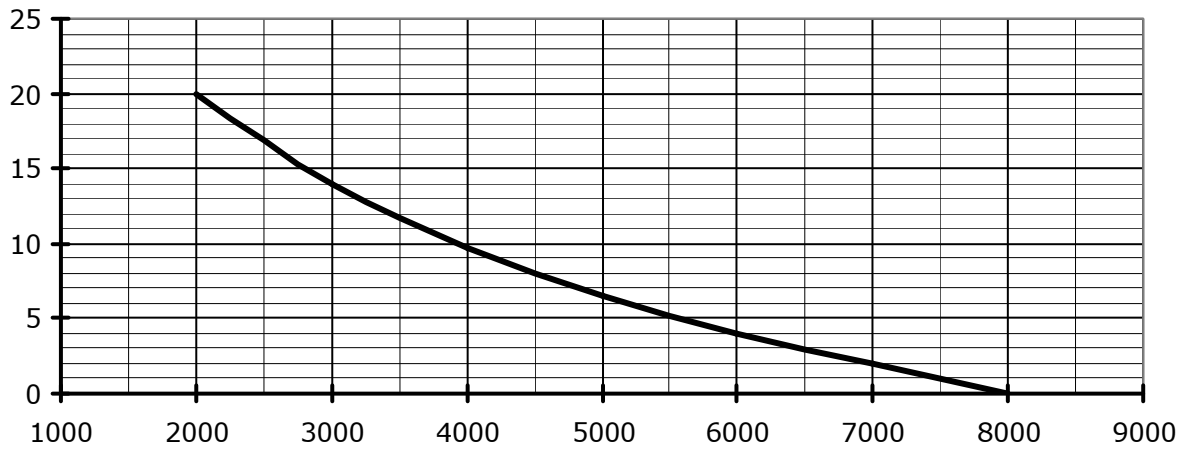
1400 giri / 1'



m³/h

mm
H₂O

900 giri / 1'

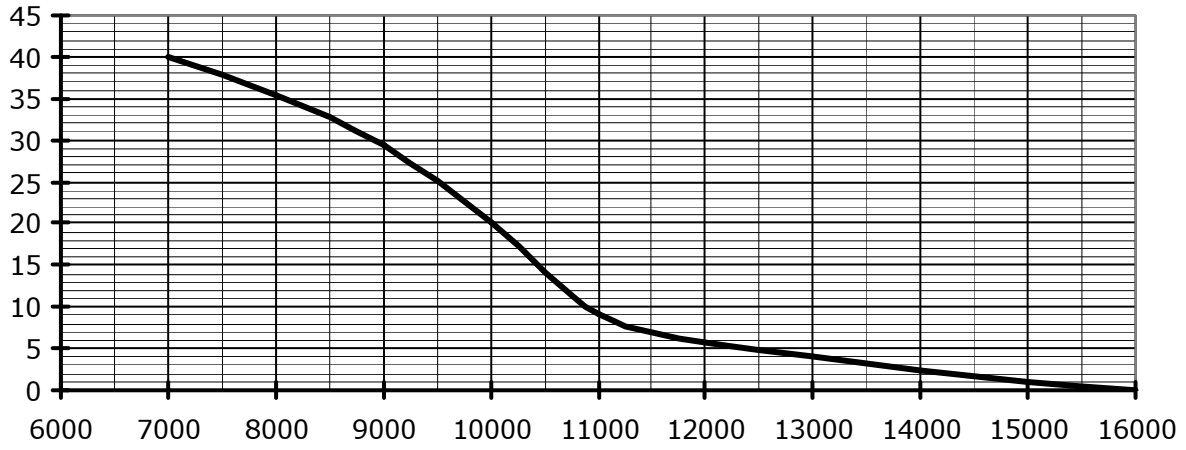


m³/h

PEV-6 610

mm
H₂O

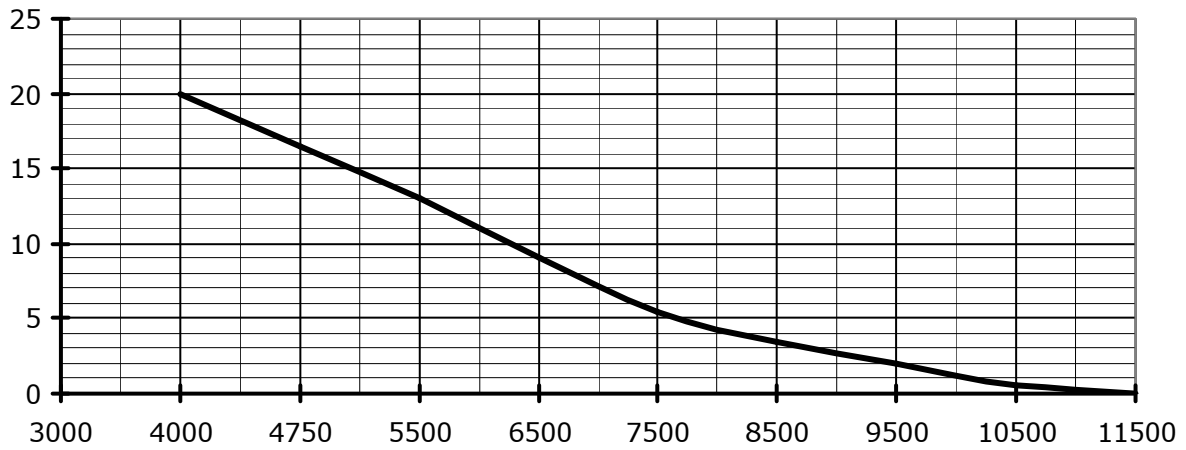
1400 giri / 1'



m³/h

mm
H₂O

900 giri / 1'



m³/h