

**TORRINI A GETTO ORIZZONTALE**



**DESCRIZIONE**

Estrattori centrifughi da tetto a pale rovesce. in lamiera zincata e cappello in materiale plastico resistente agli agenti atmosferici.

**CARATTERISTICHE**

Materiale:

- basamento, rete e girante in acciaio zincato
- cappello in materiale plastico

Installazione: a tetto.

**IMPIEGO**

Estrazione di aria viziata da cucine, servizi igienici, capannoni, con temperatura max di 8°C a servizio continuo.

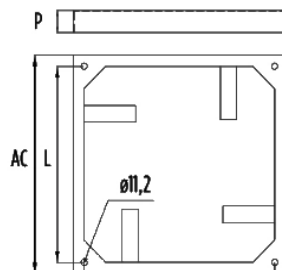
Portate da 300 a 18.000 mc/h.

Pressioni statiche fino a 600 Pa.

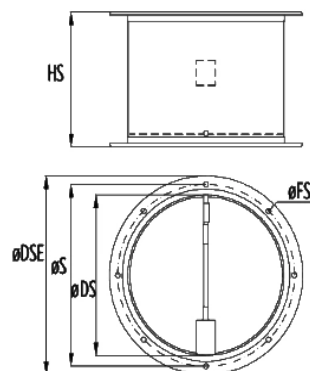
**ACCESSORI**

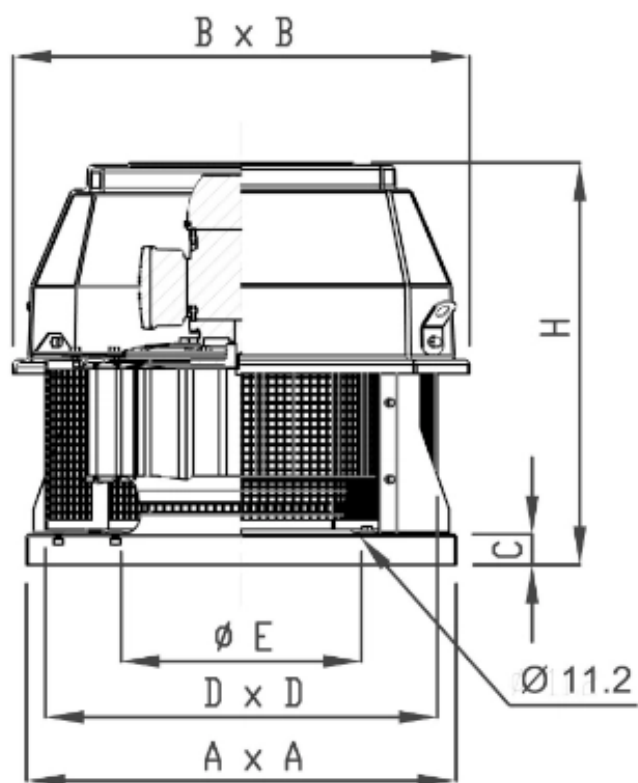
- EAVTSG serranda a gravità
- EAVTCM controbase a murare
- Inverter

**EATCM**



**EATSG**



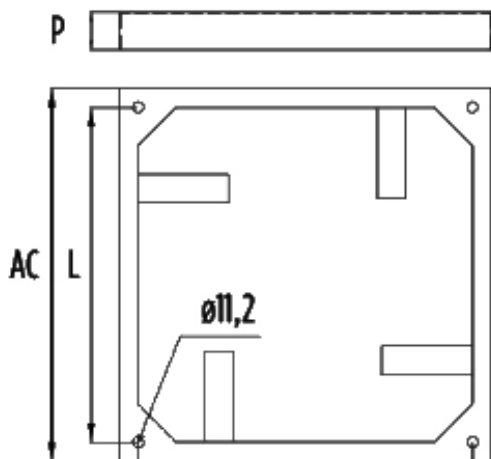


DIMENSIONI EVTGO

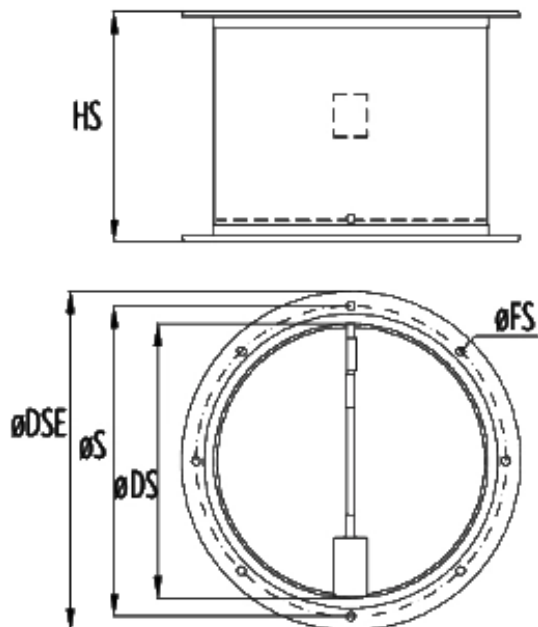
Modello	AxA	BxB	C	DxD	ØE	H	Kg
05	400	470	40	350	200	460	14
20	400	470	40	350	250	460	18
30	560	595	40	460	300	560	25
40	560	595	40	460	350	560	30
50	710	800	40	610	400	620	40
60	710	800	40	610	450	620	48
70	900	1000	40	800	500	790	57
80	900	1000	45	800	550	830	76
90	900	1000	45	800	600	870	96
100	900	1000	45	800	600	880	110



**EATCM**



**EATSG**



**DIMENSIONI ACCESSORI EVTGO**

Modello	Controbases a murare		Serranda a gravità				
	Distanza AC	Distanza L	ø DS	ø S	ø DSE	ø FS	ø HS
5	390	350	200	235	259	3x8M	150
20	390	350	250	283	309	3x8M	210
30	550	460	300	330	359	3x8M	210
40	550	460	350	381	409	4x8M	230
50	700	610	400	431	460	4x8M	250
60	700	610	450	485	510	5x8M	300
70	890	800	500	533	560	5x8M	300
80	890	800	550	585	620	6x8M	320
90	890	800	600	636	661	7x8M	320
100	890	800	600	636	661	7x8M	320



DATI DI PORTATA EVTGO

Modello	portata m <sup>3</sup> /h									
	10 Pa	50 Pa	100 Pa	150 Pa	200 Pa	250 Pa	300 Pa	400 Pa	500 Pa	600 Pa
05 P4	1150	1000	800	600	300					
05 P6	750	550	350							
20 P4	1800	1600	1450	1200	950	750				
20 P6	1100	900	700	400						
30 P4	3050	2950	2600	2300	2000	1800	1400			
30 P6	200	1700	1300	950	500					
30 P8	1600	1000	400							
40 P4	4050	3900	3600	3400	3100	2800	2250	1400		
40 P6	2650	2200	1900	1400	800					
40 P8	1900	1500	900							
50 P4	5600	5400	5050	4700	4300	3950	3600	3000	1800	
50 P6	3600	3200	2700	2200	1750	1200				
50 P8	2600	2000	1600	750						
60 P4	7800	7650	7400	7200	7000	6600	6100	5200	3900	2800
60 P6	5100	4600	3800	3100	2600	2100	1550			
60 P8	3900	3200	2500	1750						
70 P6	7000	6300	5800	5400	4900	4000	3100			
70 P8	5500	4800	3900	3000	1850					
80 P6	10700	10100	9600	900	8400	7400	6200	4600		
80 P8	8400	8000	7000	6200	4500	3750				
90 P6	14000	13800	13500	12250	11000	10000	9300	7000	5000	
90 P8	11000	10000	9000	8000	6500	5000	3400			
100 P6	18200	17800	17000	16000	15200	14400	13500	11000	8800	5600
100 P8	15000	14000	13000	11800	10000	8500	6600			



TORRINI A GETTO ORIZZONTALE

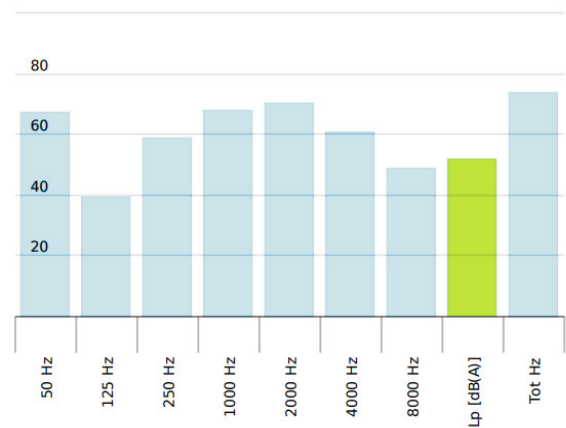
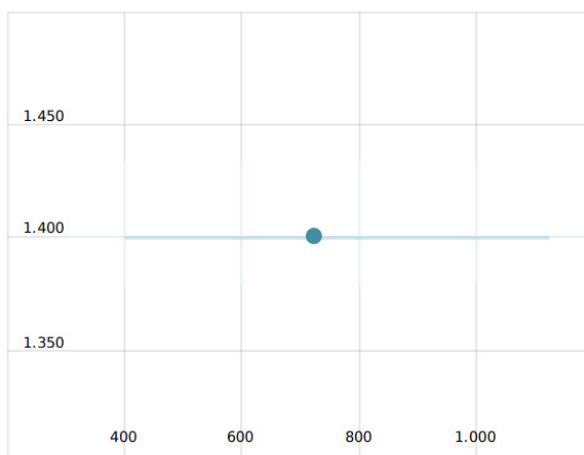
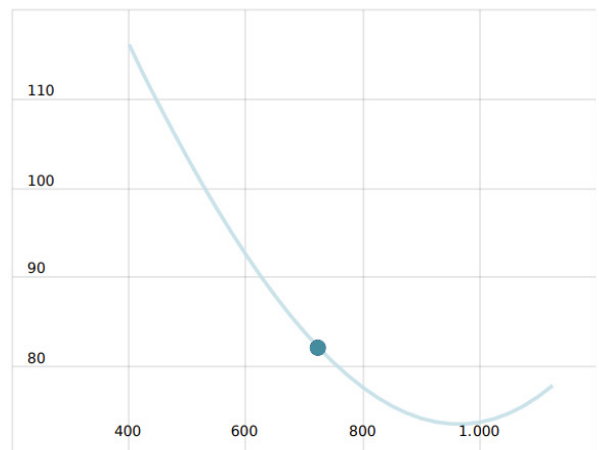
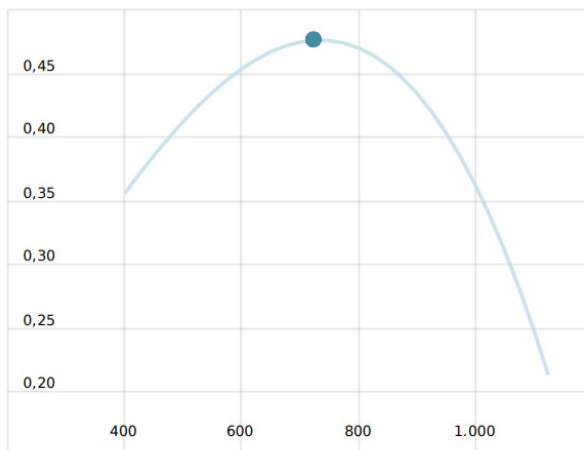
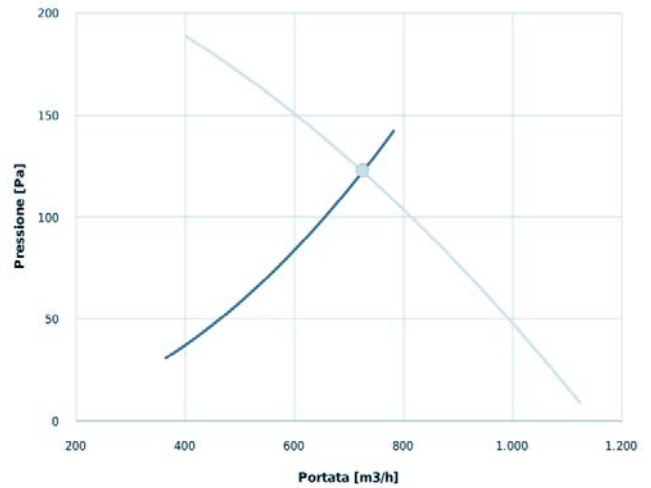
DATI DI FUNZIONAMENTO EVTGO			
Modello	Velocità giri/min	Potenza kW	LP dB(A)
05 P4	1400	0,12	52
05 P6	900	0,09	42
20 P4	1400	0,18	58
20 P6	900	0,09	49
30 P4	1400	0,25	61
30 P6	900	0,18	51
30 P8	700	0,12	49
40 P4	1400	0,37	62
40 P6	900	0,18	52
40 P8	700	0,12	50
50 P4	1400	0,75	67
50 P6	900	0,37	57
50 P8	700	0,18	55
60 P4	1400	1,1	70
60 P6	900	0,37	59
60 P8	700	0,18	54
70 P6	900	0,75	63
70 P8	700	0,37	56
80 P6	900	1,1	67
80 P8	700	0,55	59
90 P6	900	2,2	73
90 P8	700	1,1	53
100 P6	900	3	76
100 P8	700	2,2	66



### EVTGO 05P4

#### Punto di lavoro

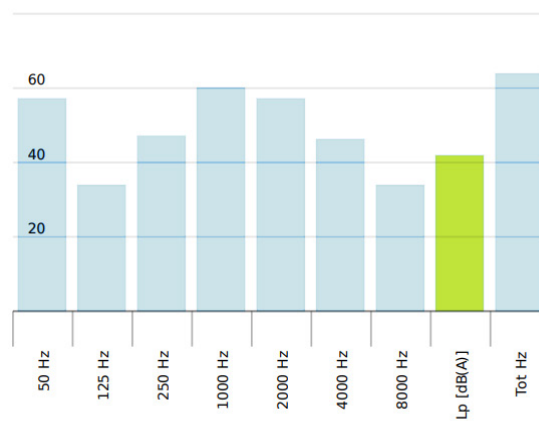
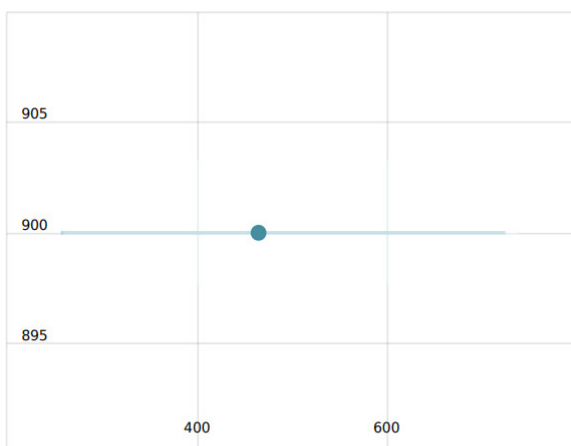
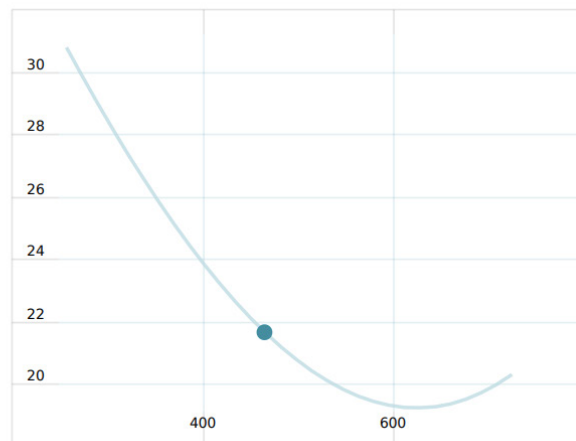
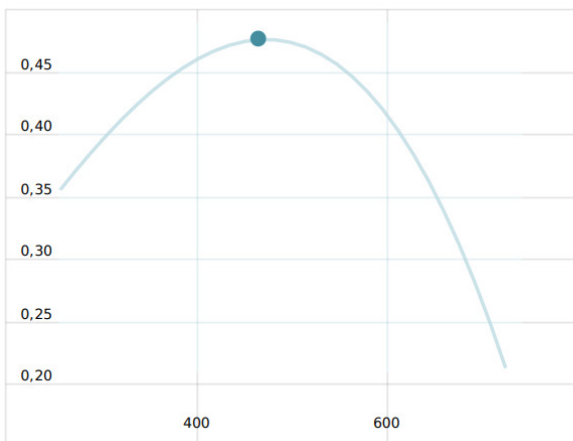
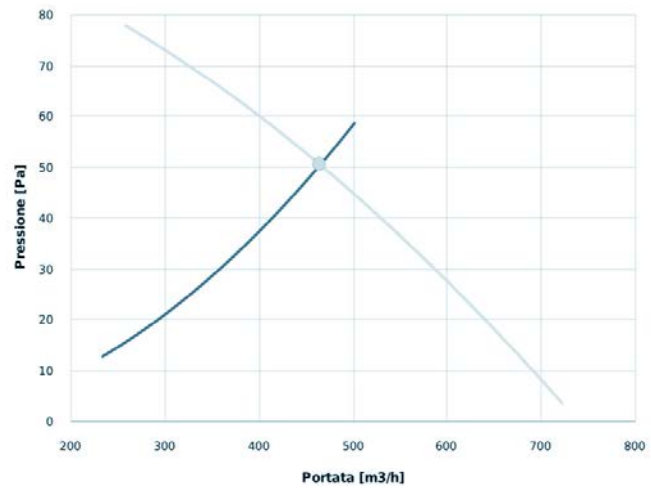
Q [m <sup>3</sup> /h]	725
Psta [Pa]	122.3
Pin [W]	82.12
nsta	0.476
Rpm	1400



EVTGO 05P6

Punto di lavoro

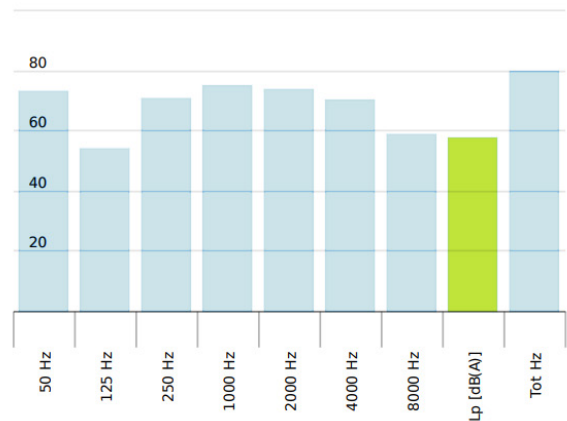
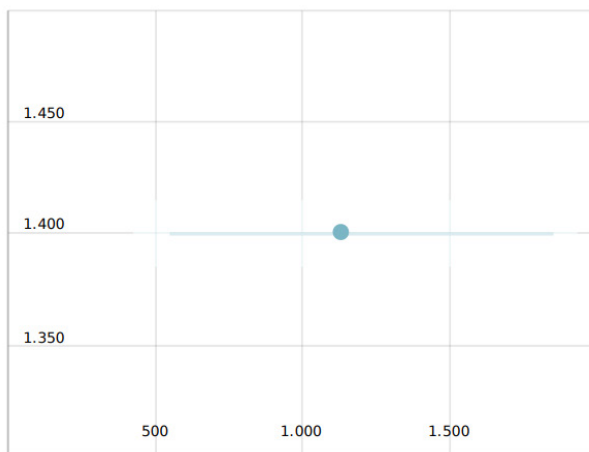
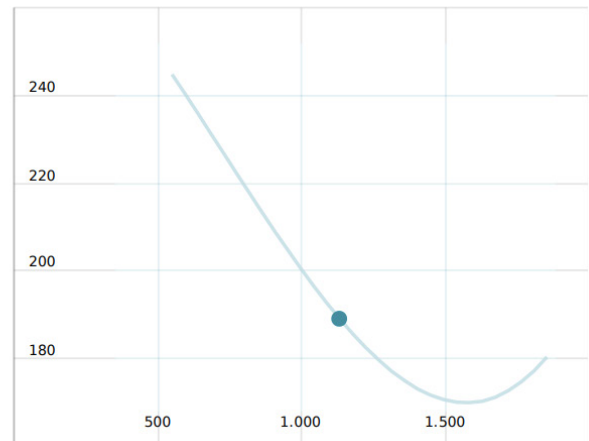
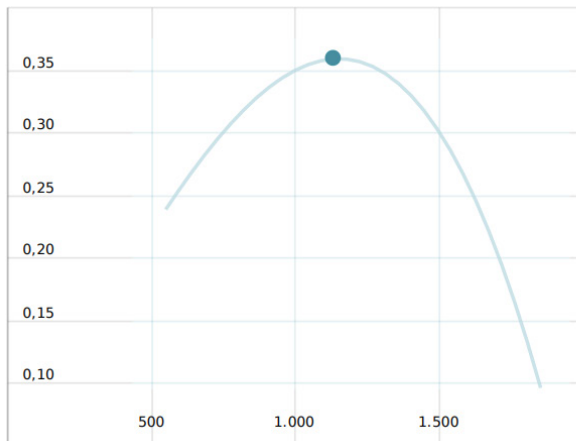
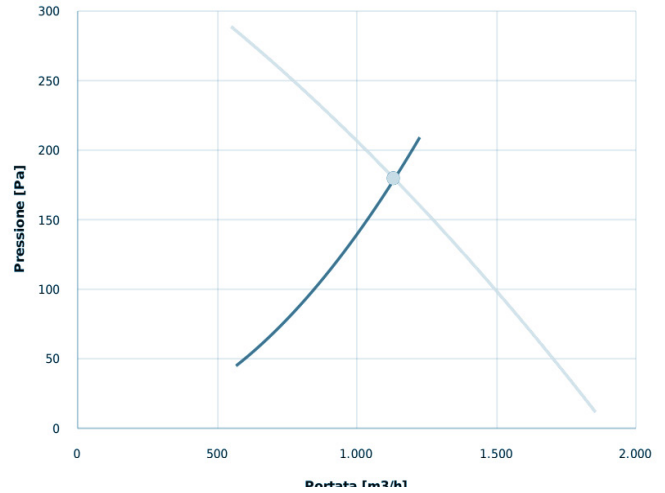
Q [m <sup>3</sup> /h]	465
Psta [Pa]	50.35
Pin [W]	21.67
nsta	0.476
Rpm	900



### EVTGO 20P4

#### Punto di lavoro

Q [m <sup>3</sup> /h]	1135
P <sub>sta</sub> [Pa]	179.4
P <sub>in</sub> [W]	189.0
n <sub>sta</sub>	0.359
Rpm	1400

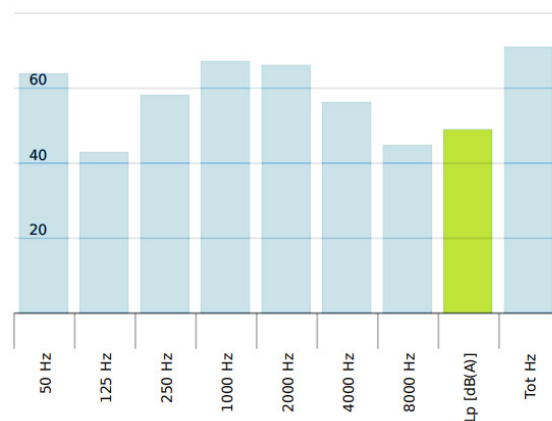
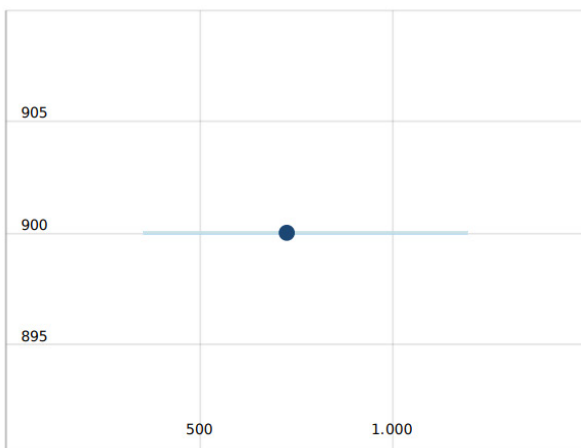
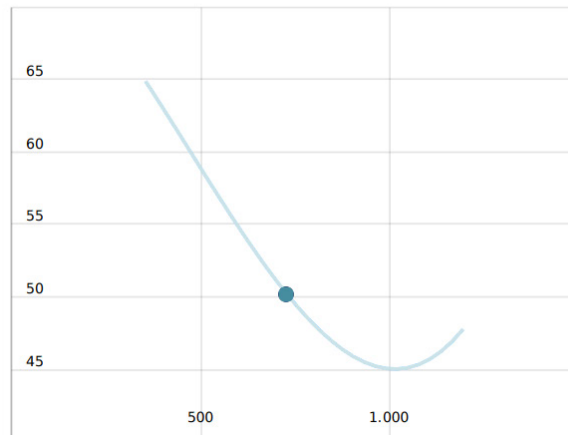
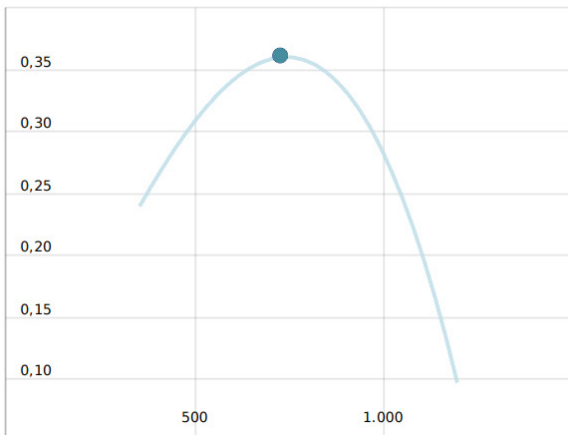
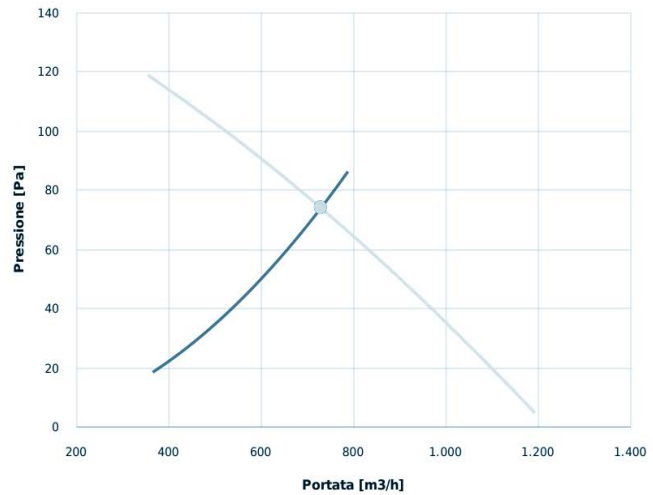




**EVTGO 20P6**

**Punto di lavoro**

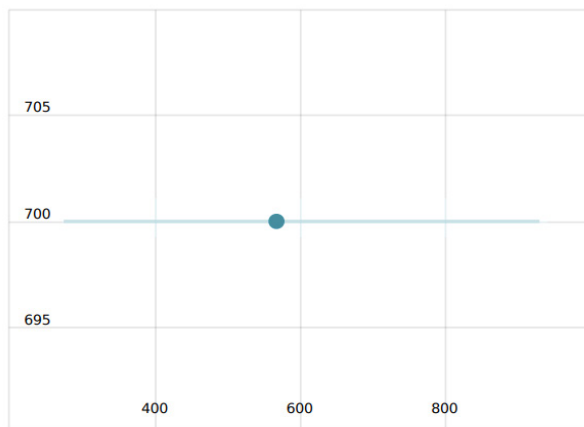
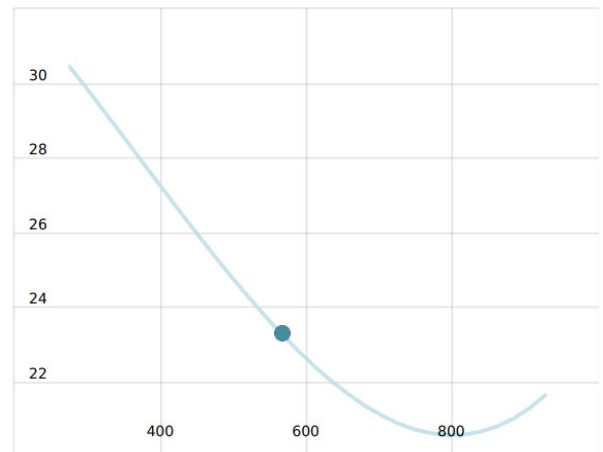
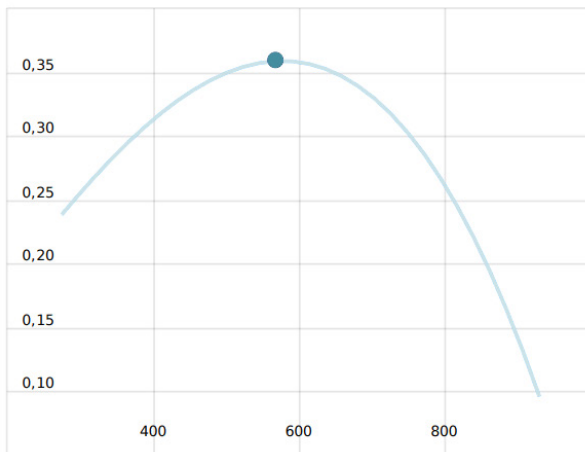
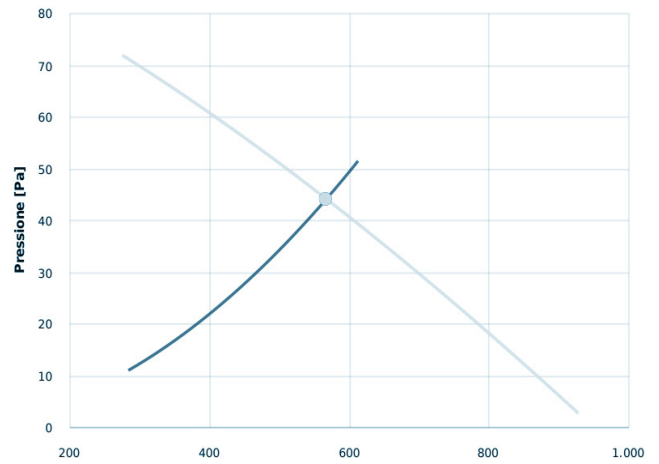
Q [m3/h]	729
Psta [Pa]	74.07
Pin [W]	50.13
nsta	0.36
Rpm	900



### EVTGO 20P8

#### Punto di lavoro

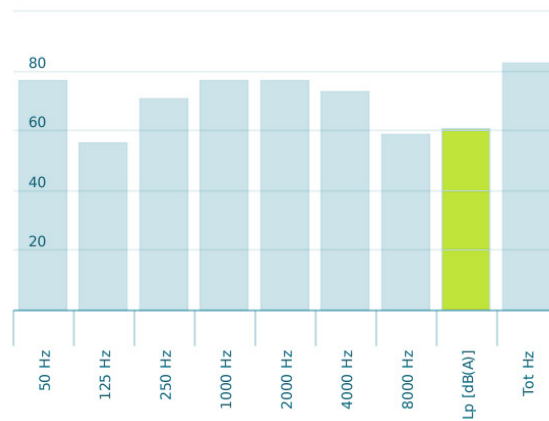
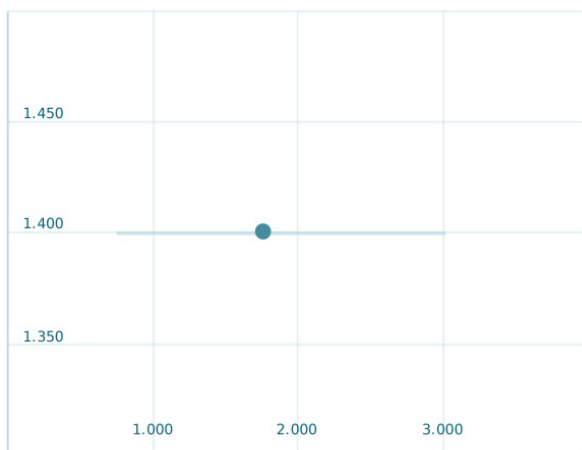
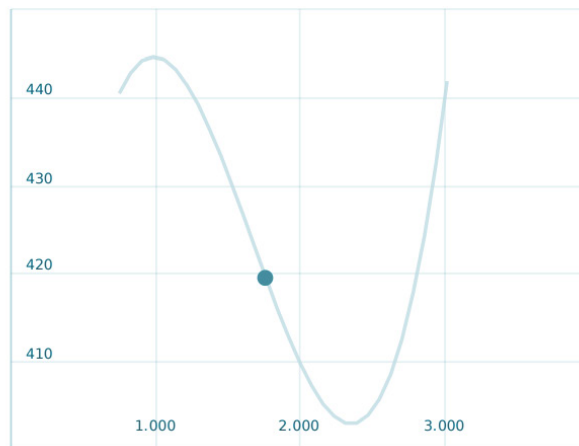
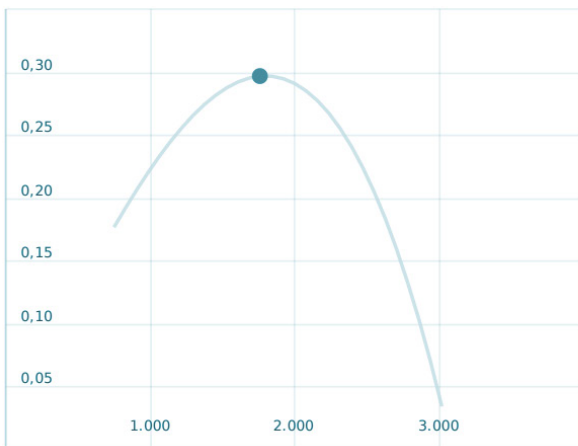
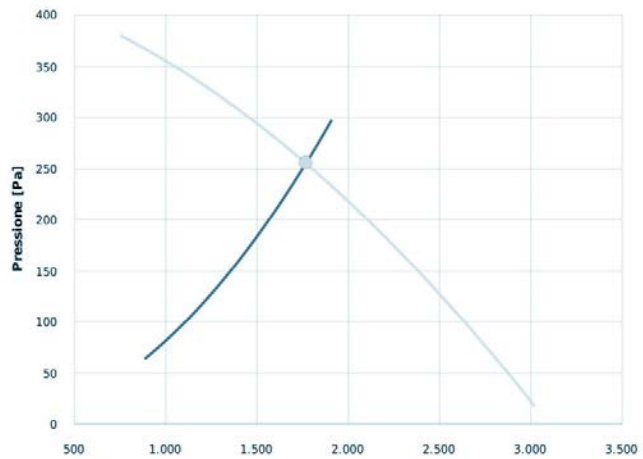
Q [m <sup>3</sup> /h]	567
Psta [Pa]	44.18
Pin [W]	23.26
nsta	0.359
Rpm	700



**EVTGO 30P4**

**Punto di lavoro**

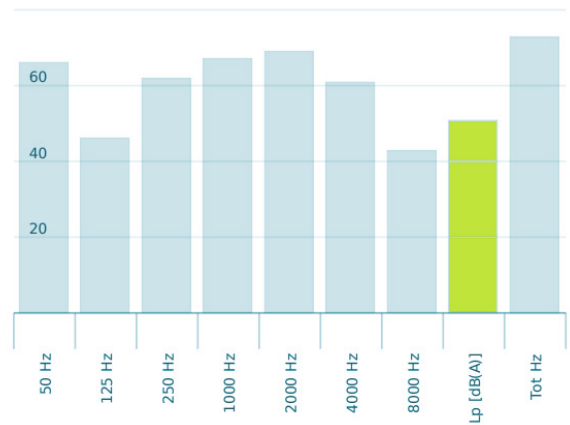
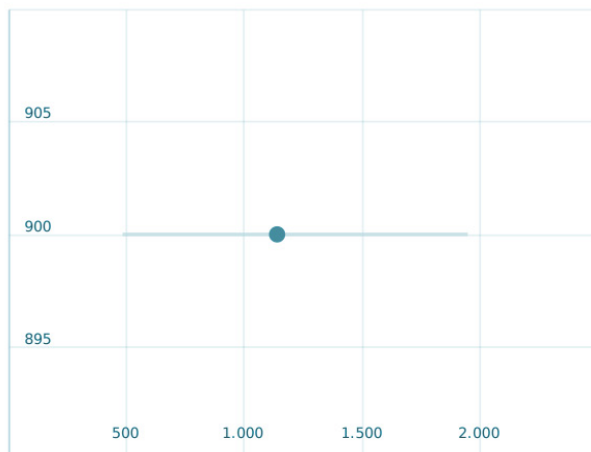
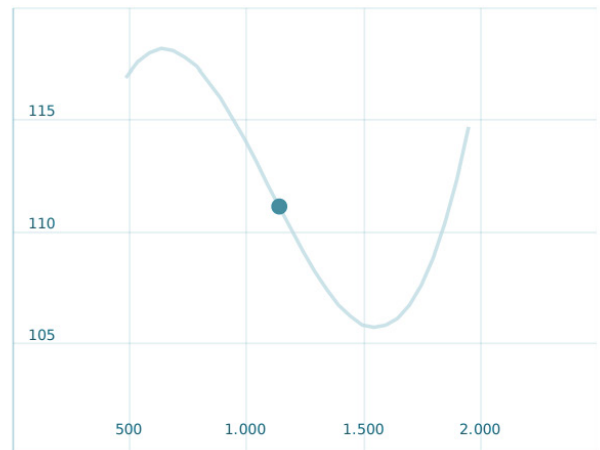
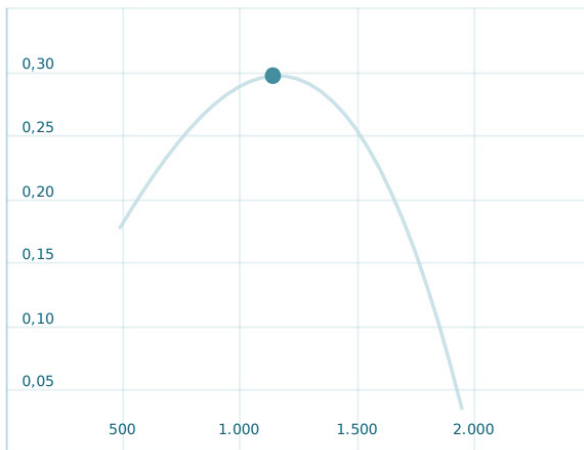
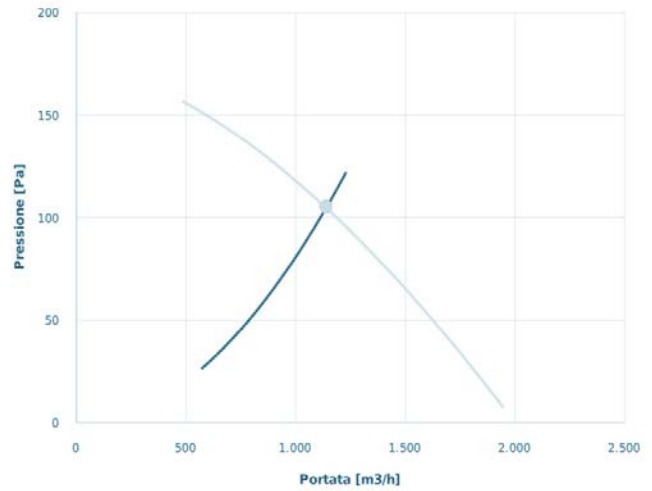
Q [m <sup>3</sup> /h]	1768
Psta [Pa]	254.8
Pin [W]	419.5
nsta	0.297
Rpm	1400



### EVTGO 30P6

#### Punto di lavoro

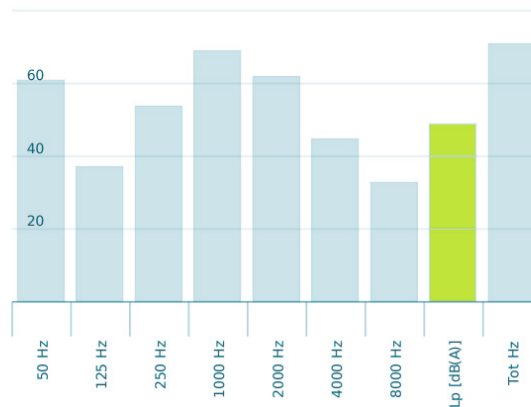
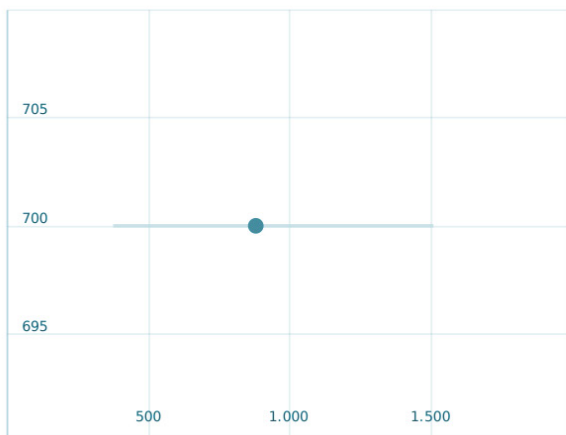
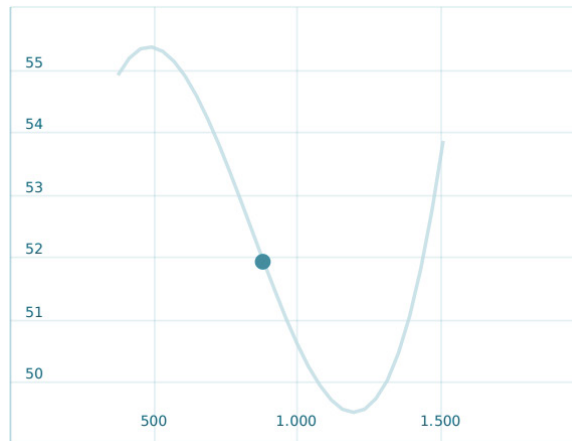
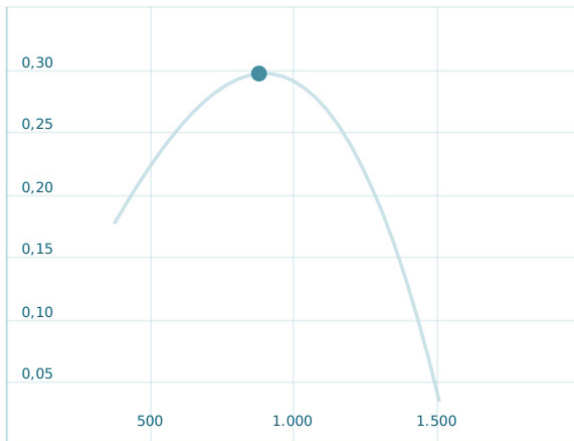
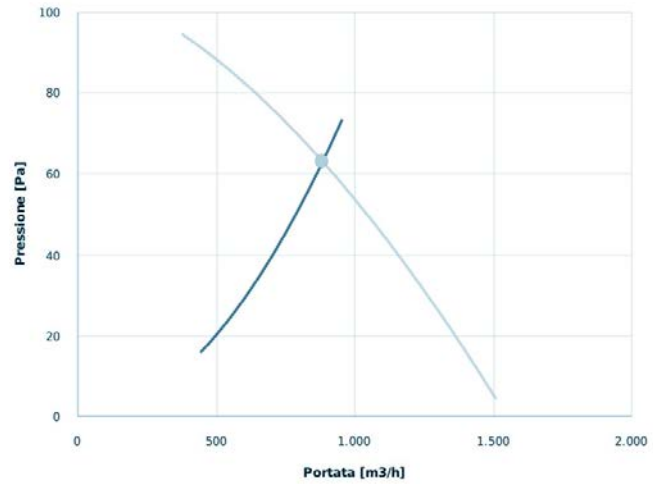
Q [m <sup>3</sup> /h]	1139
P <sub>sta</sub> [Pa]	104.8
P <sub>in</sub> [W]	111.1
n <sub>sta</sub>	0.297
Rpm	900



**EVTGO 30P8**

**Punto di lavoro**

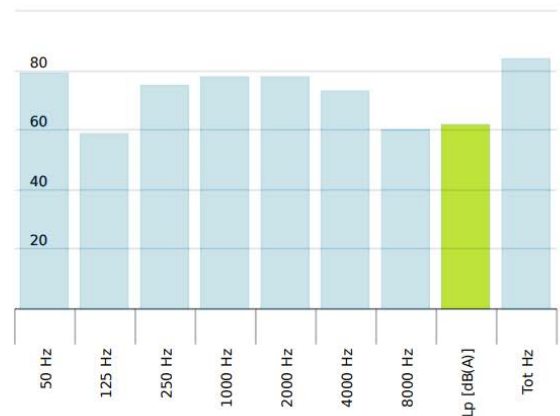
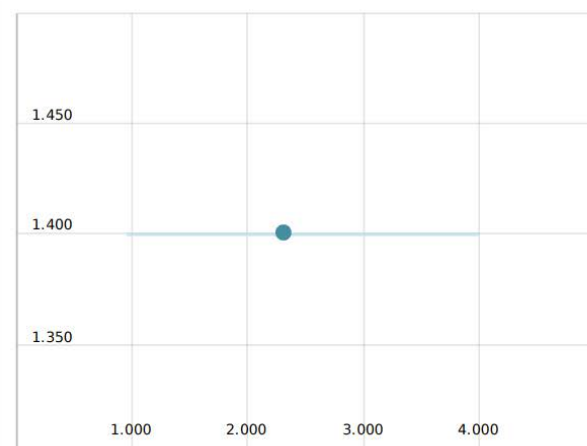
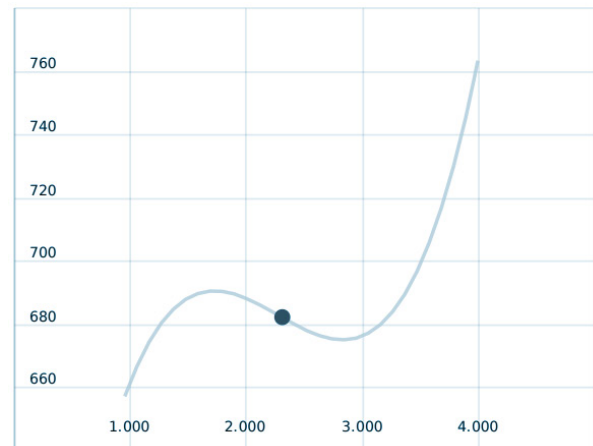
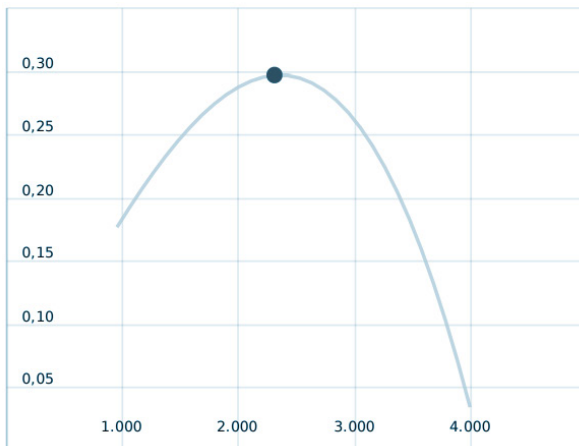
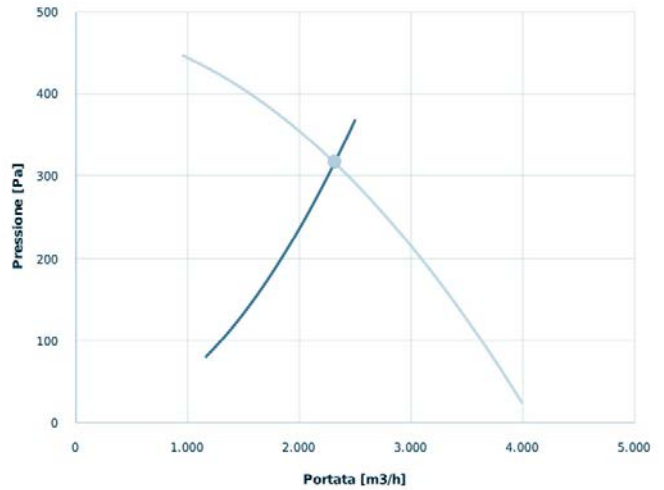
Q [m <sup>3</sup> /h]	884
P <sub>sta</sub> [Pa]	63.10
P <sub>in</sub> [W]	51.93
n <sub>sta</sub>	0.297
Rpm	700



### EVTGO 40P4

#### Punto di lavoro

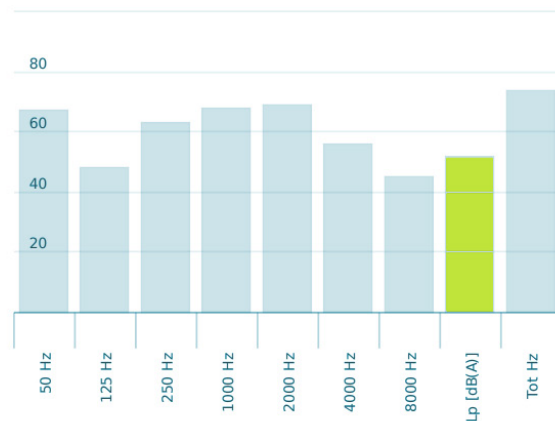
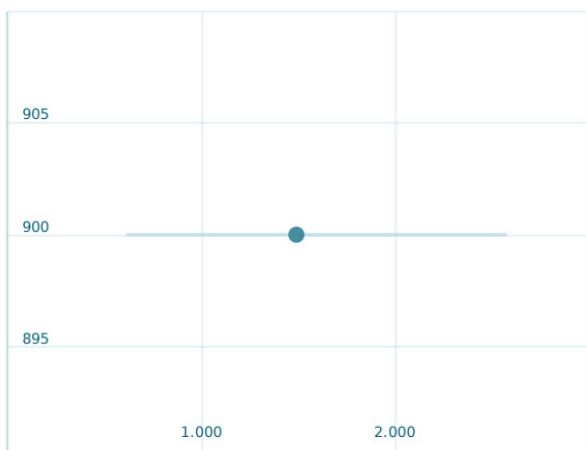
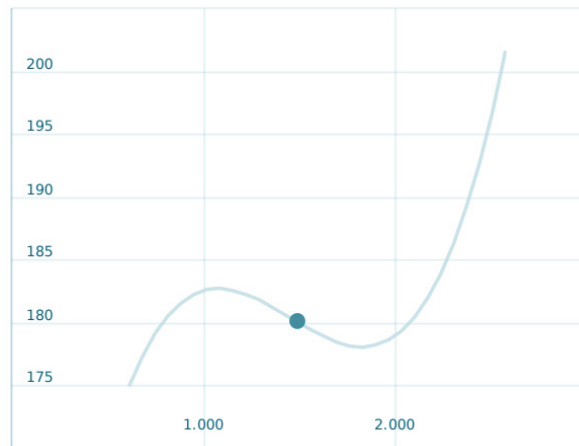
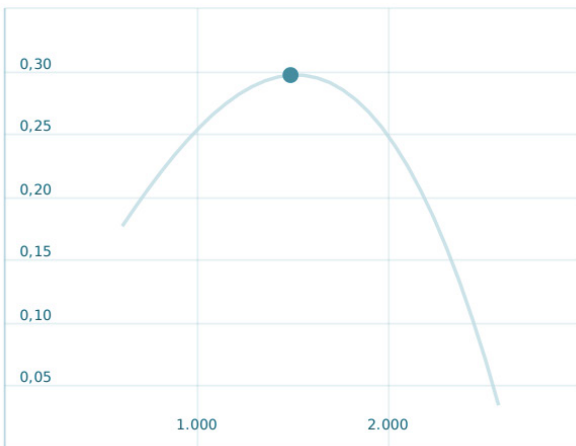
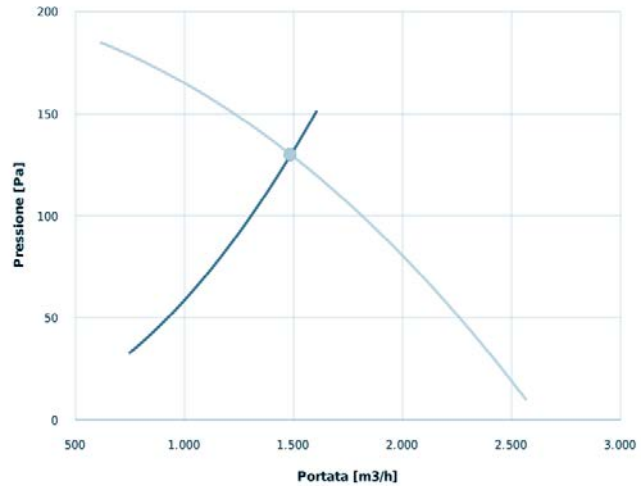
Q [m <sup>3</sup> /h]	2315
P <sub>sta</sub> [Pa]	316.4
P <sub>in</sub> [W]	682.2
n <sub>sta</sub>	0.297
Rpm	1400



**EVTGO 40P6**

**Punto di lavoro**

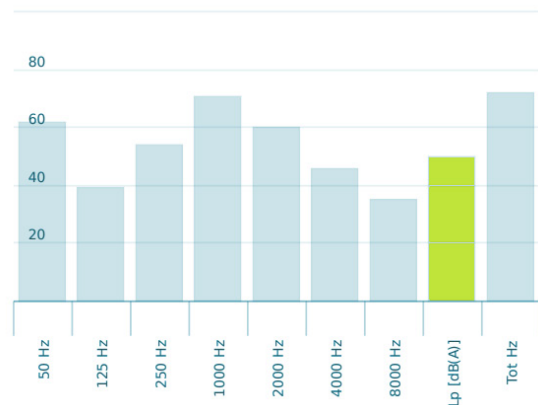
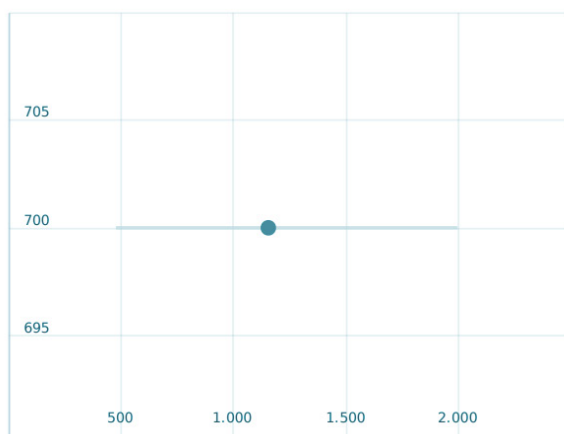
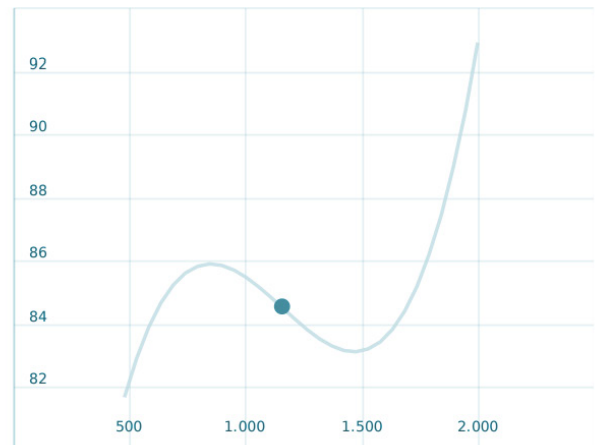
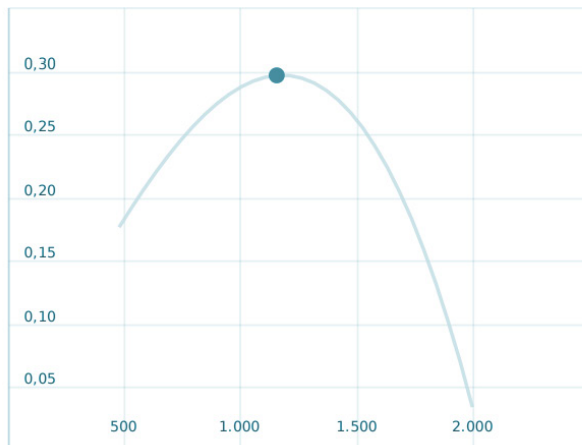
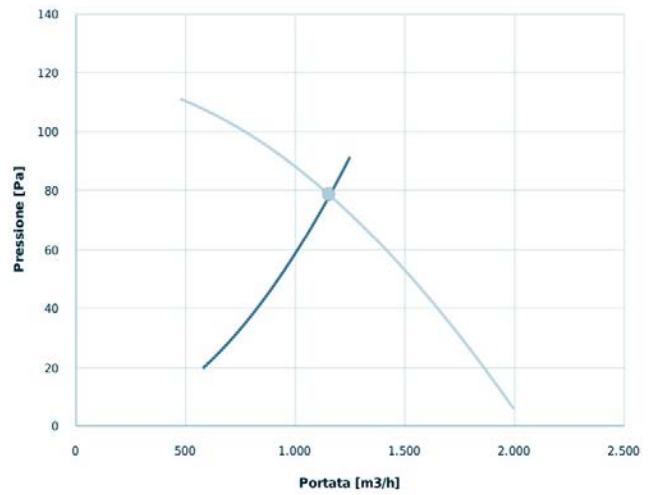
Q [m <sup>3</sup> /h]	1488
Psta [Pa]	130.0
Pin [W]	180.1
nsta	0.297
Rpm	900



### EVTGO 40P8

#### Punto di lavoro

Q [m <sup>3</sup> /h]	1157
Psta [Pa]	78.46
Pin [W]	84.53
nsta	0.297
Rpm	700

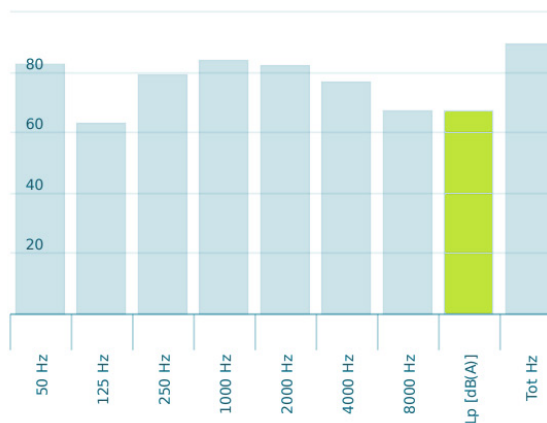
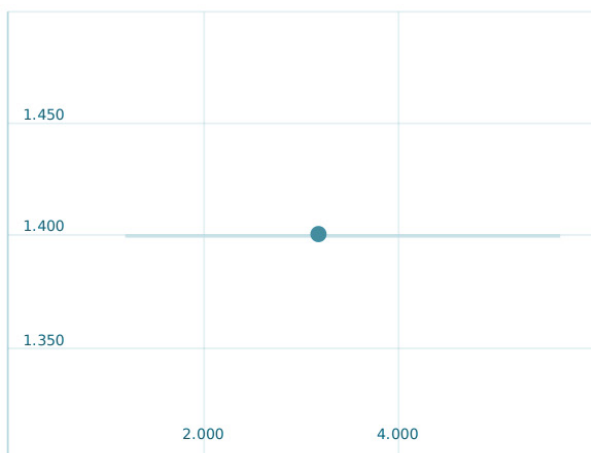
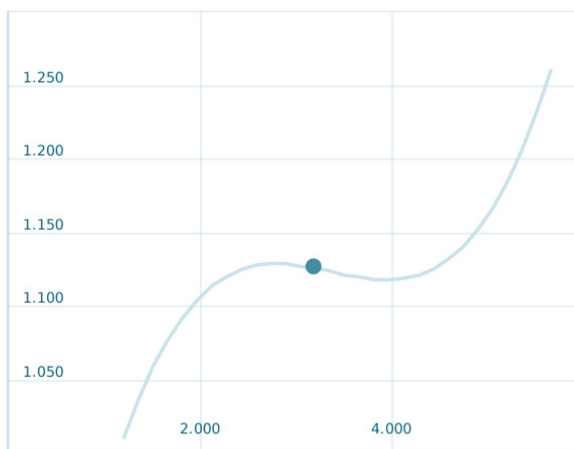
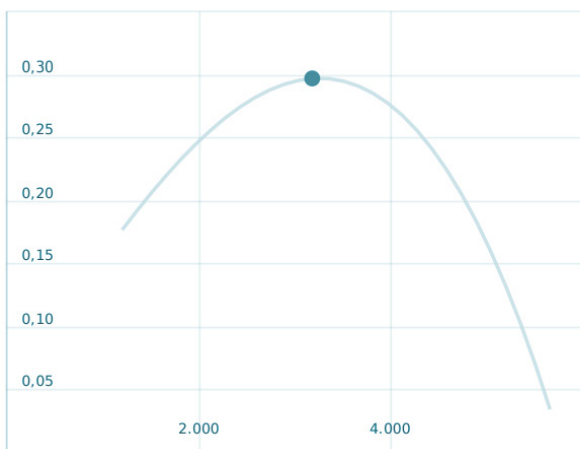
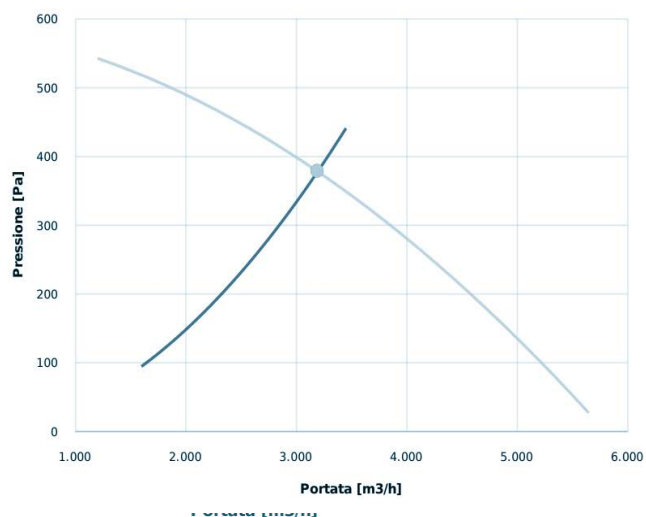




**EVTGO 50P4**

**Punto di lavoro**

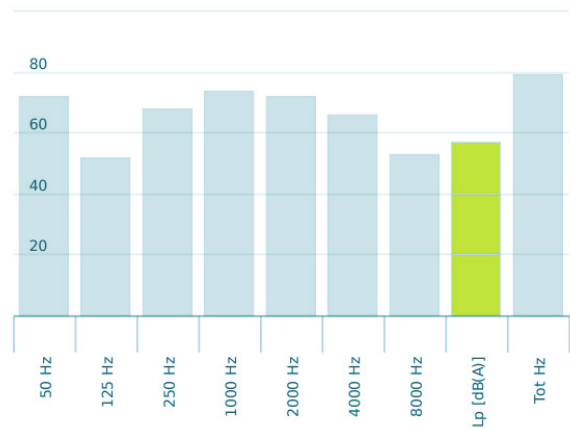
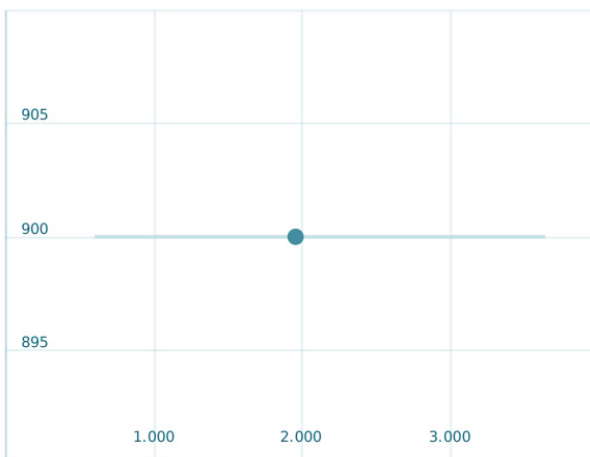
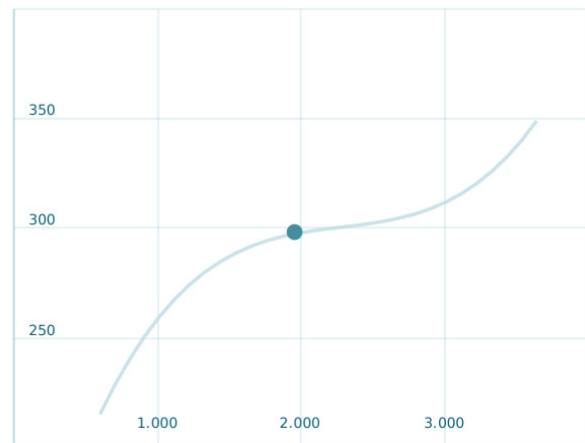
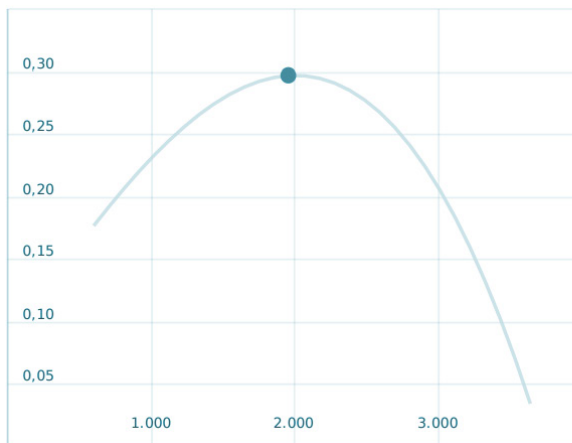
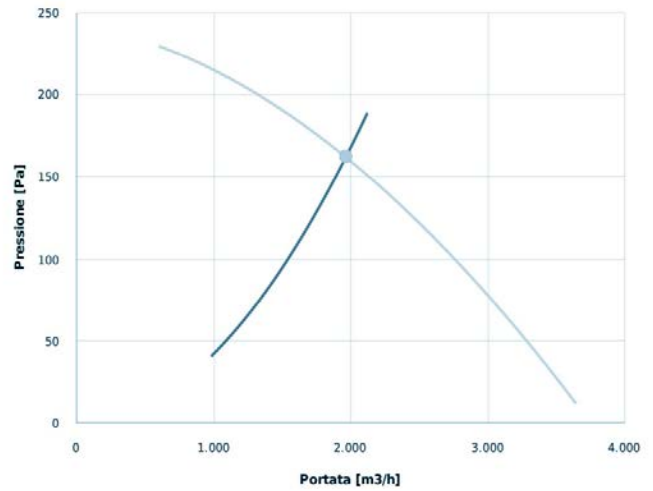
Q [m <sup>3</sup> /h]	3193
P <sub>sta</sub> [Pa]	378.2
P <sub>in</sub> [W]	1126.
n <sub>sta</sub>	0.297
Rpm	1400



### EVTGO 50P6

#### Punto di lavoro

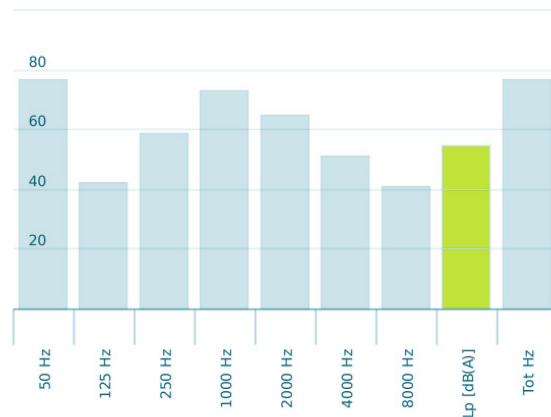
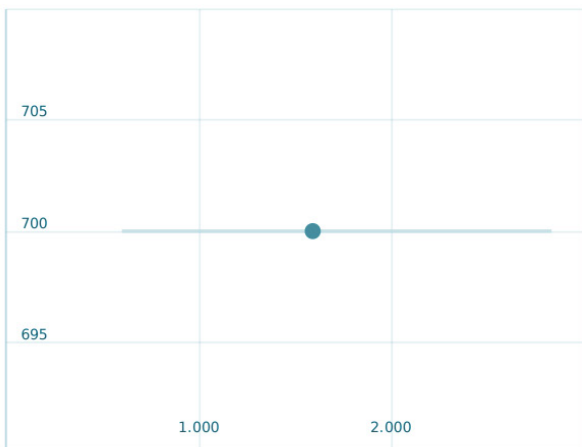
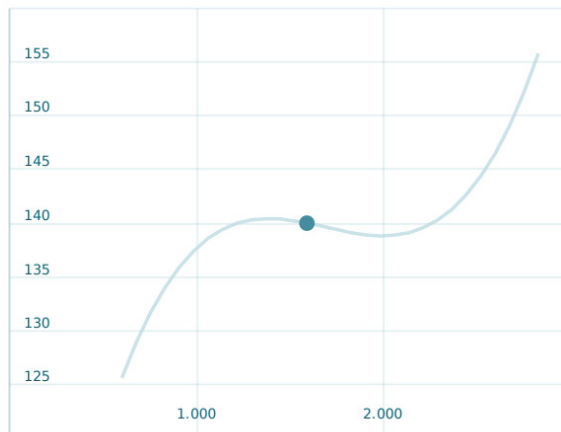
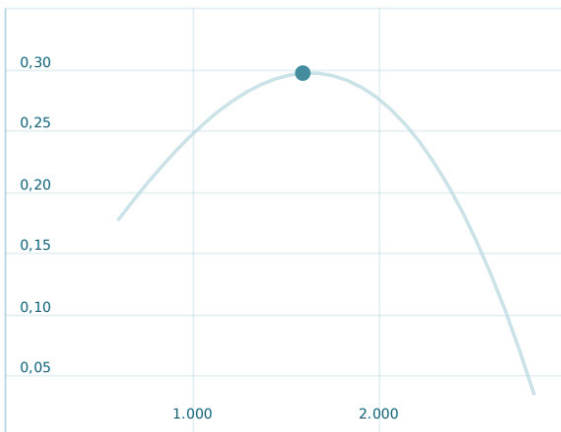
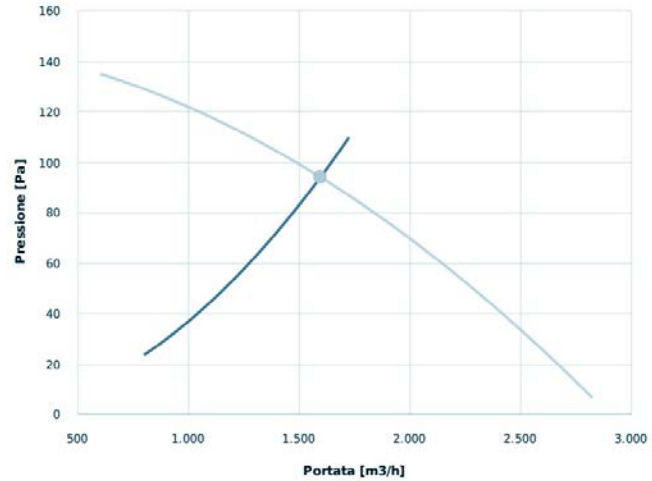
Q [m <sup>3</sup> /h]	1965
Psta [Pa]	162.0
Pin [W]	297.7
nsta	0.297
Rpm	900



**EVTGO 50P8**

**Punto di lavoro**

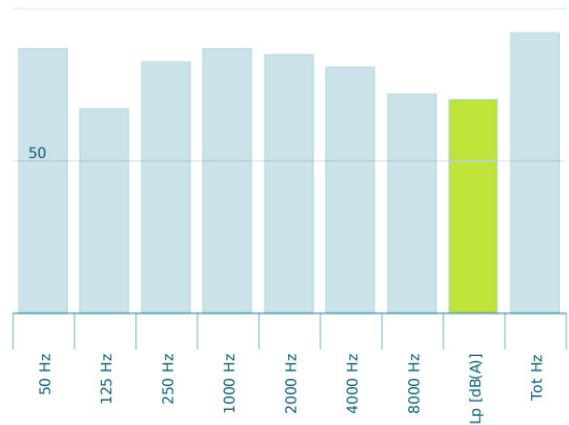
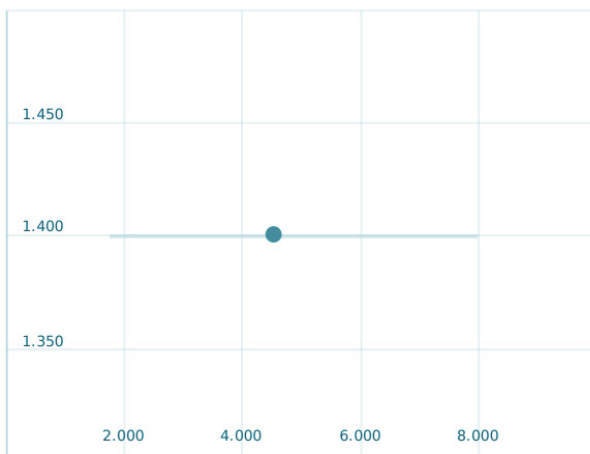
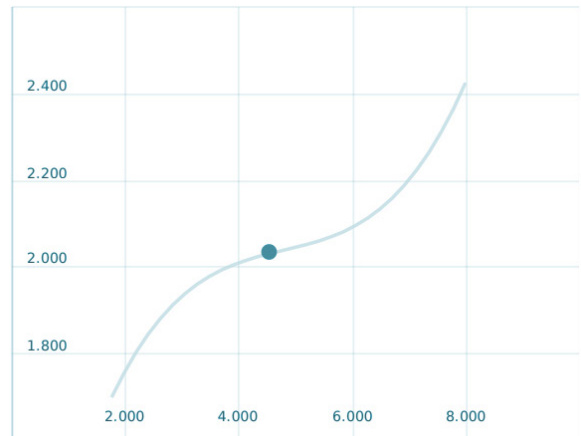
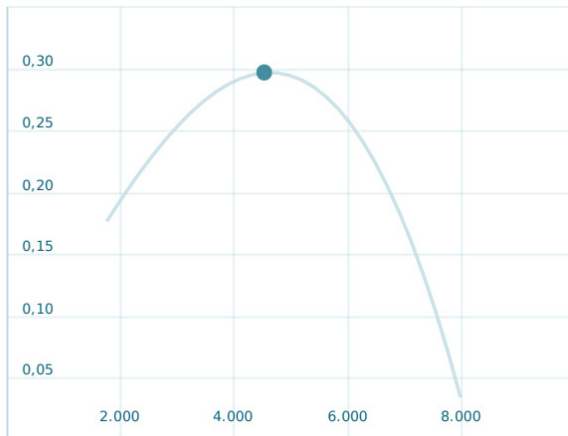
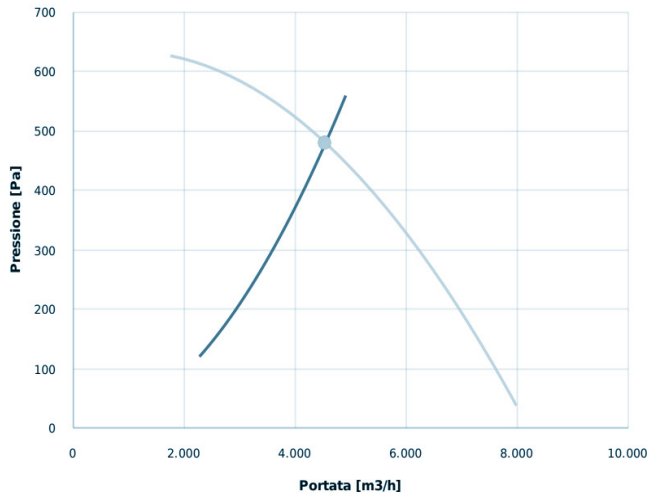
Q [m <sup>3</sup> /h]	1596
P <sub>sta</sub> [Pa]	94,07
P <sub>in</sub> [W]	140,0
n <sub>sta</sub>	0,297
Rpm	700



### EVTGO 60P4

#### Punto di lavoro

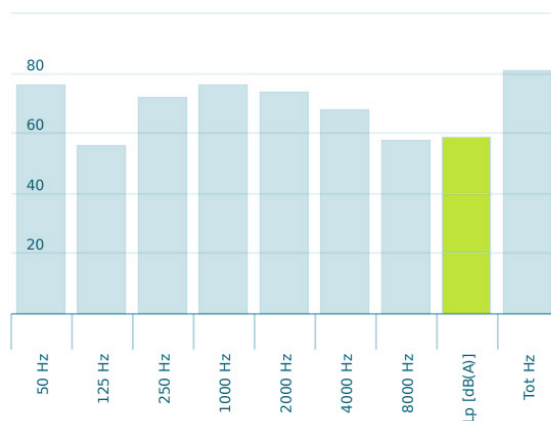
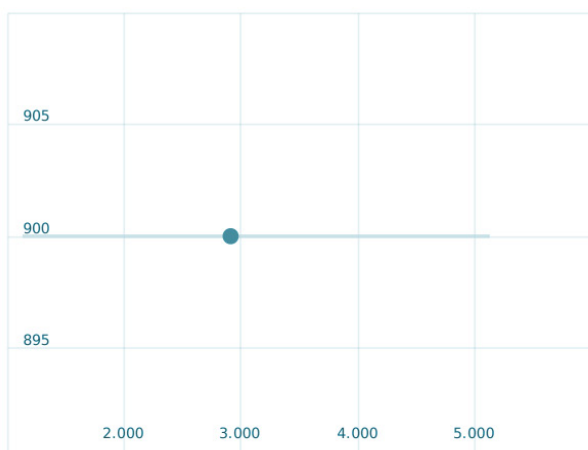
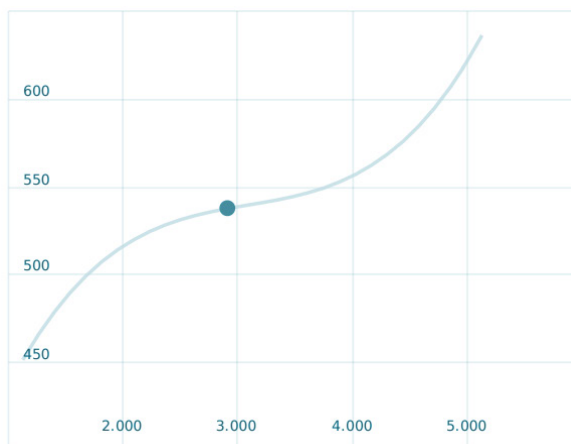
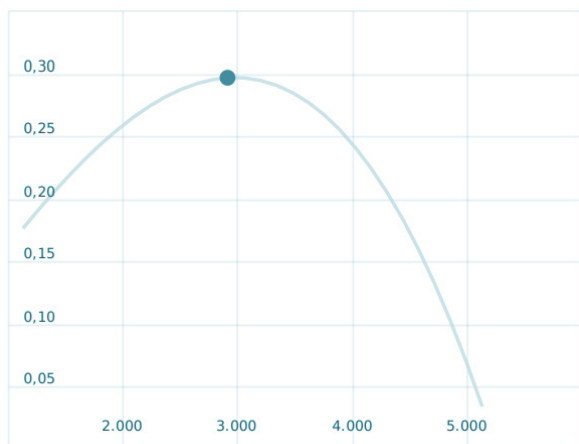
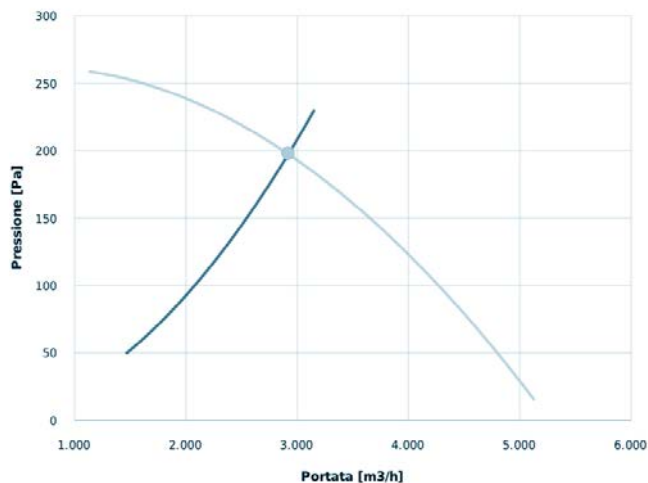
Q [m <sup>3</sup> /h]	4545
P <sub>sta</sub> [Pa]	480.1
P <sub>in</sub> [W]	2032.
n <sub>sta</sub>	0.297
Rpm	1400



**EVTGO 60P6**

**Punto di lavoro**

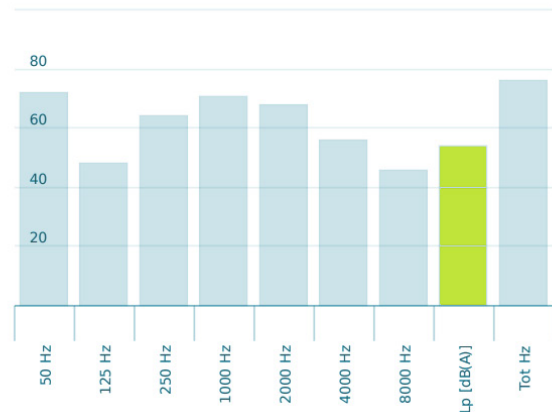
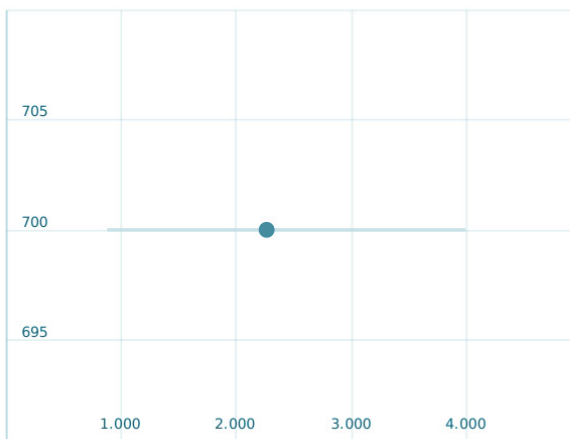
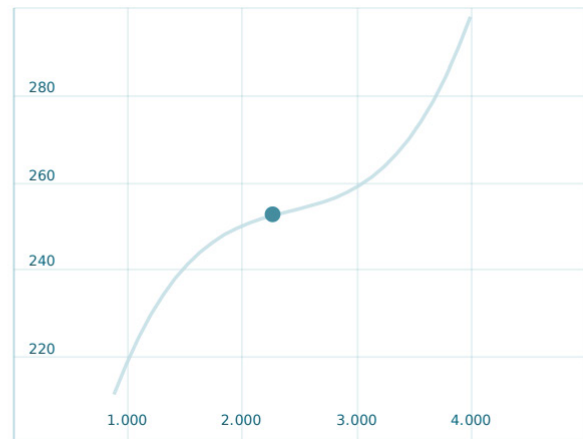
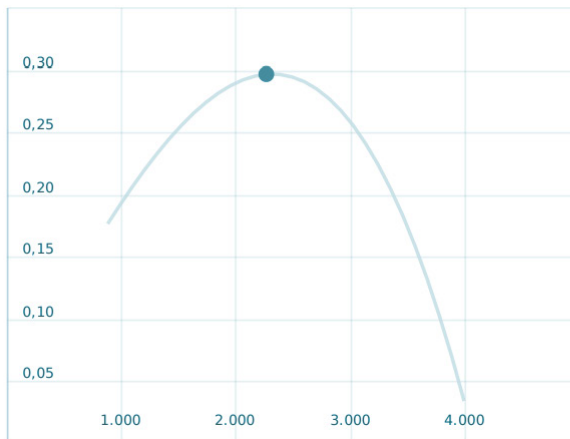
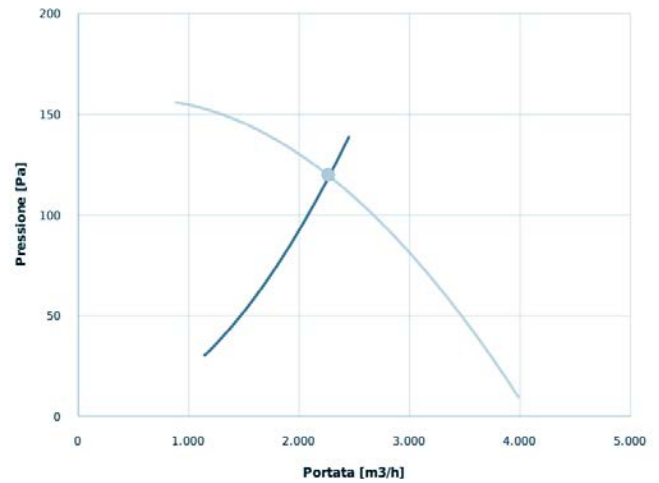
Q [m <sup>3</sup> /h]	2921
Psta [Pa]	197,6
Pin [W]	537,9
nsta	0,297
Rpm	900



### EVTGO 60P8

#### Punto di lavoro

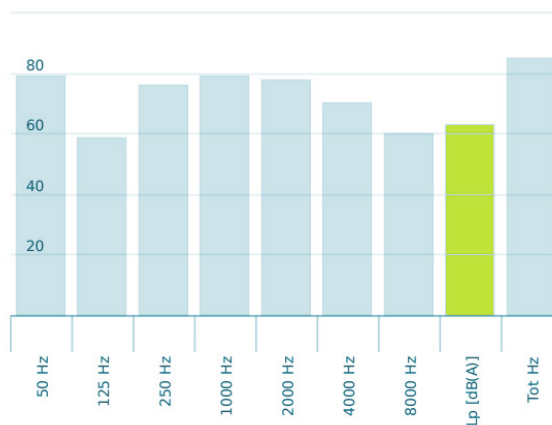
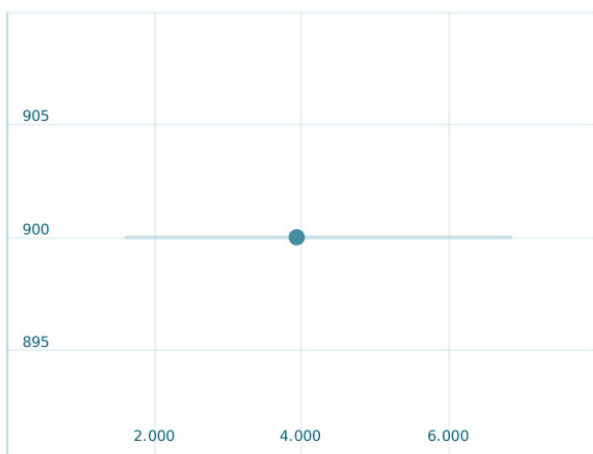
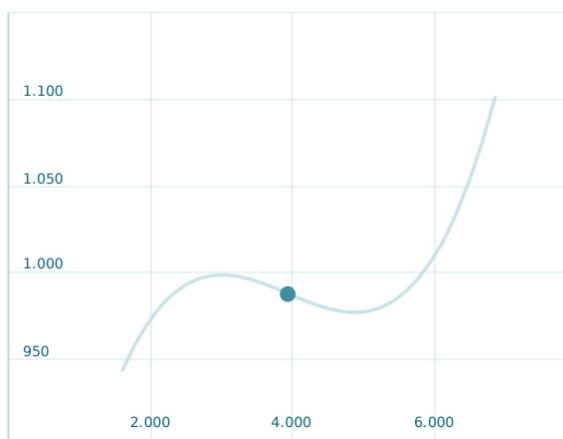
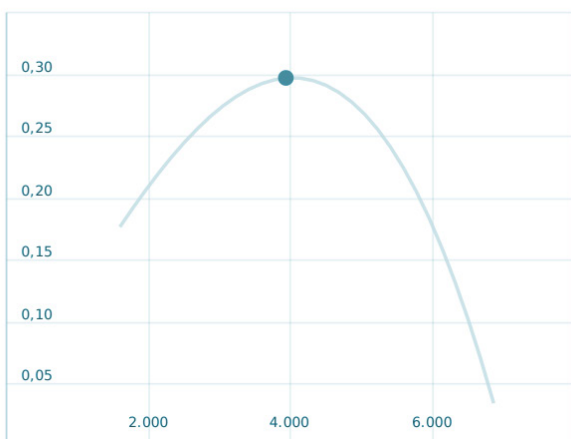
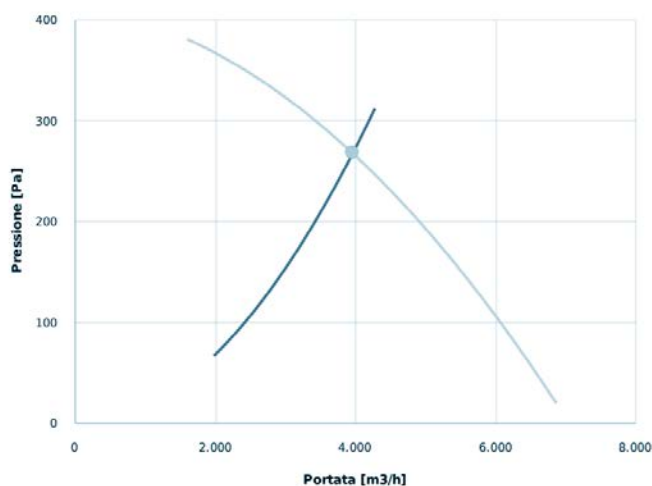
Q [m <sup>3</sup> /h]	2272
Psta [Pa]	119.3
Pin [W]	252.6
nsta	0.297
Rpm	700



**EVTGO 70P6**

**Punto di lavoro**

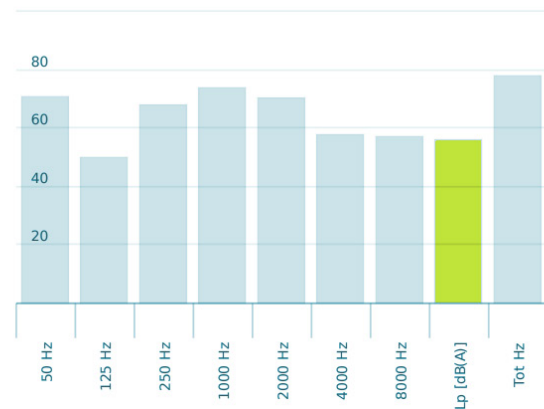
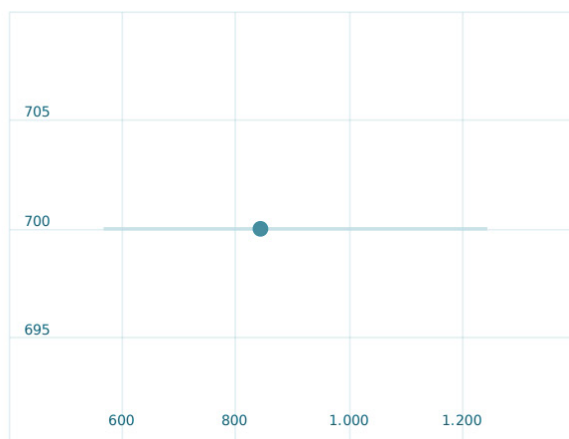
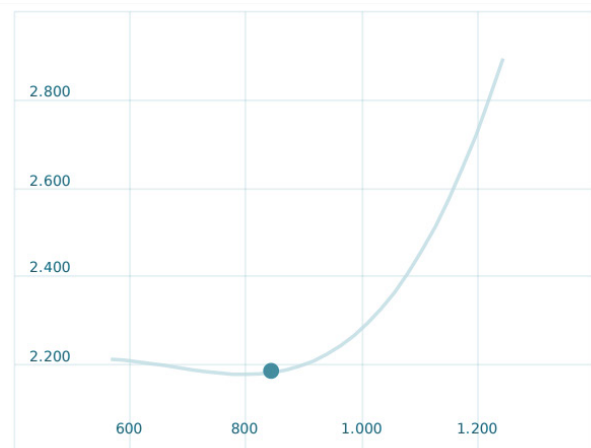
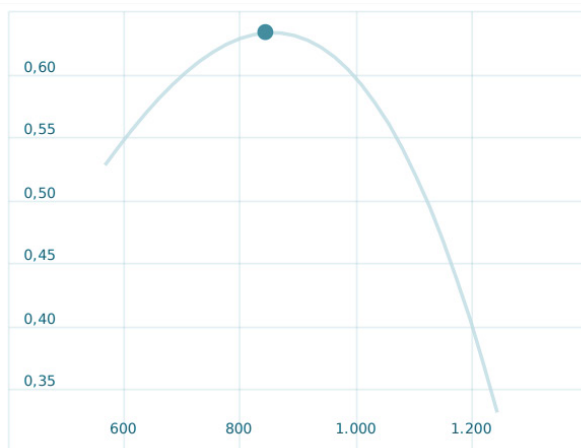
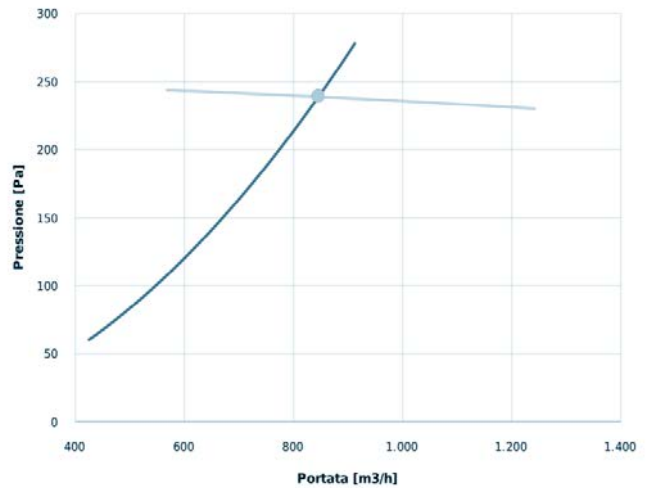
Q [m <sup>3</sup> /h]	3961
Psta [Pa]	267.7
Pin [W]	987.8
nsta	0.297
Rpm	900



### EVTGO 70P8

#### Punto di lavoro

Q [m <sup>3</sup> /h]	846
Psta [Pa]	239.0
Pin [W]	2183.
nsta	0.633
Rpm	700

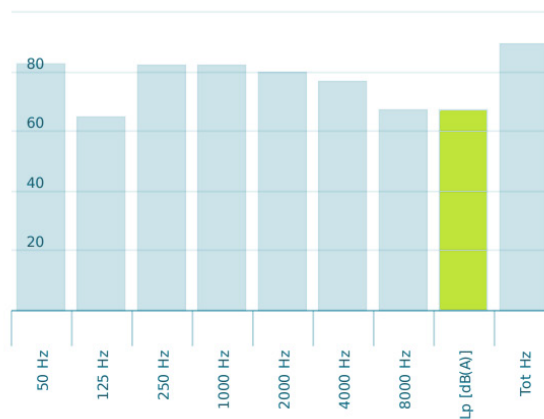
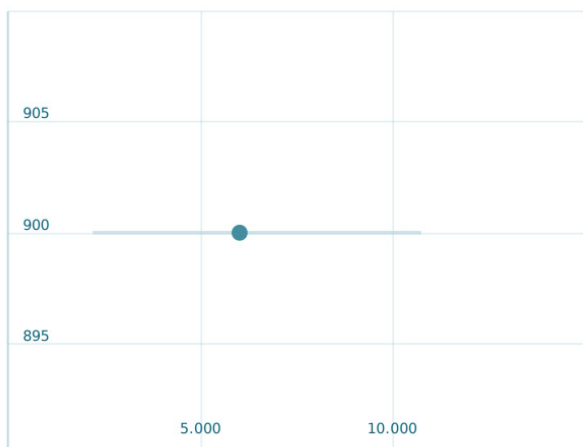
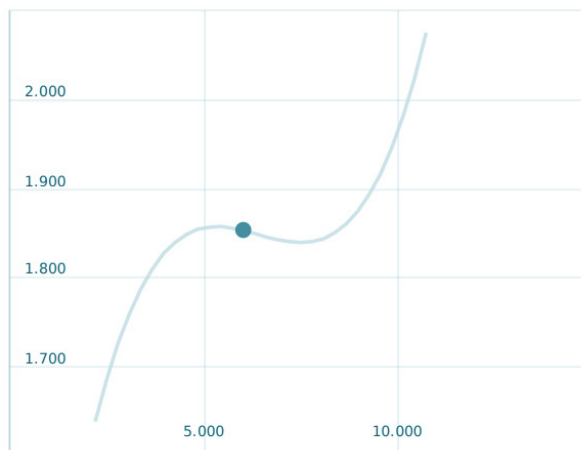
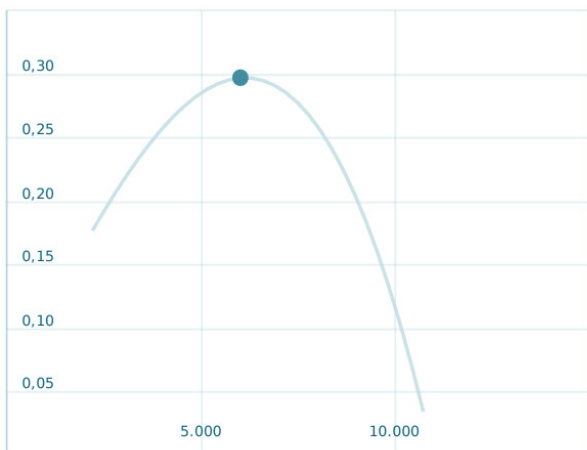
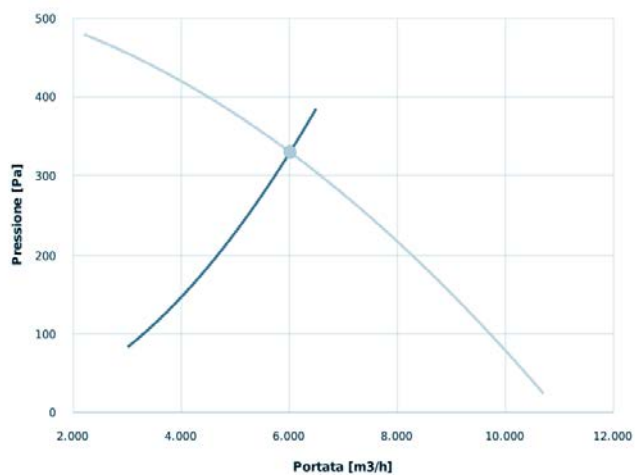




**EVTGO 80P6**

**Punto di lavoro**

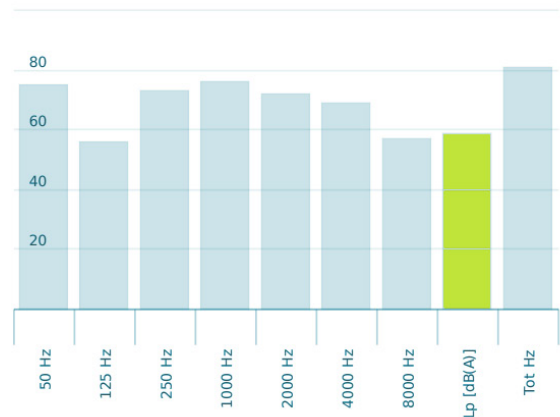
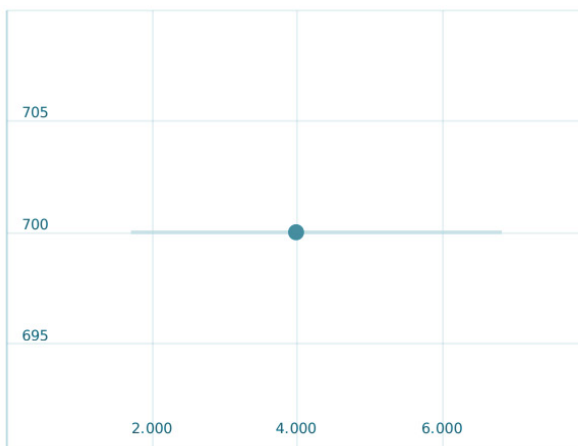
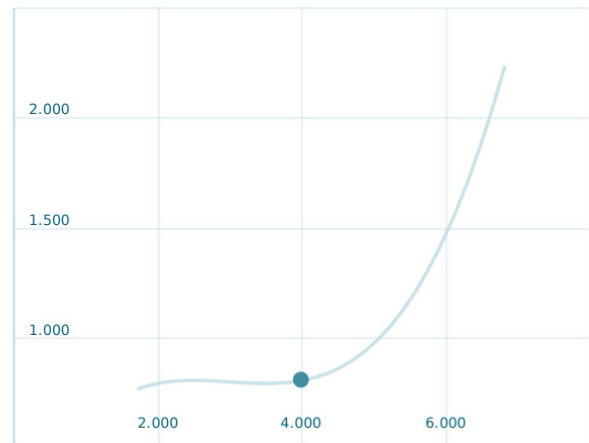
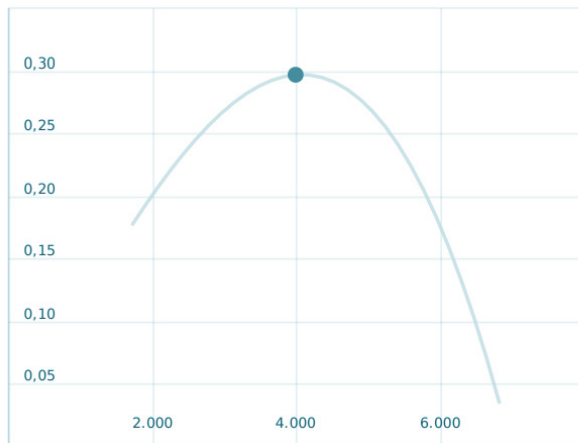
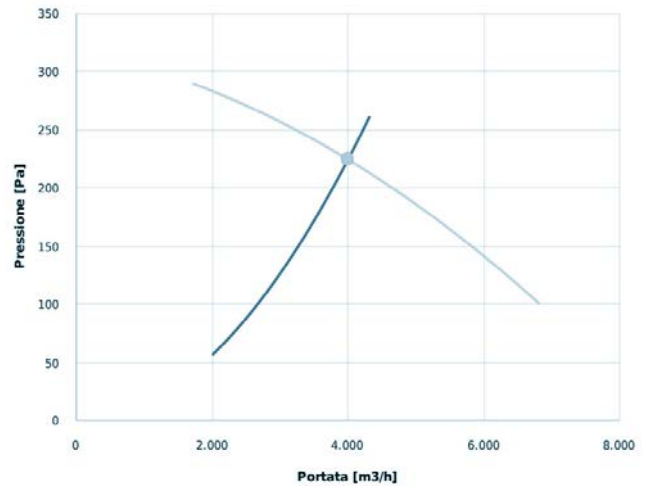
Q [m <sup>3</sup> /h]	6013
Psta [Pa]	330.4
Pin [W]	1853.
nsta	0.297
Rpm	900



### EVTGO 80P8

#### Punto di lavoro

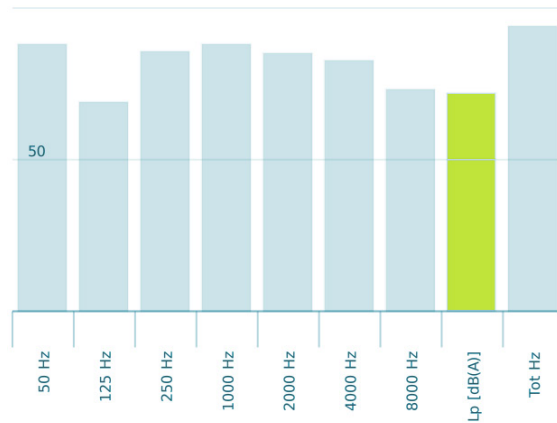
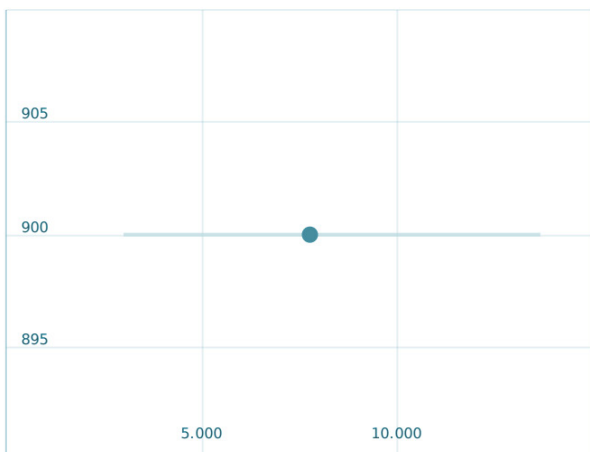
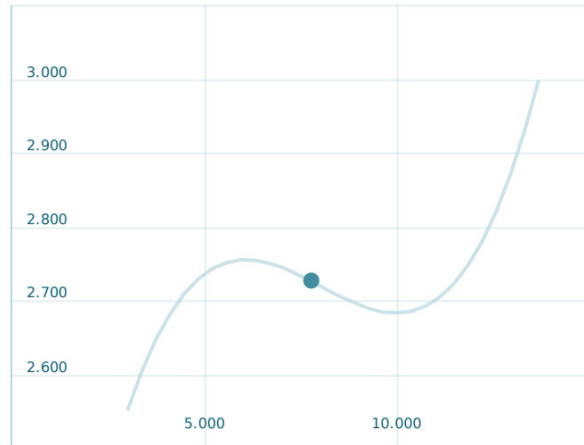
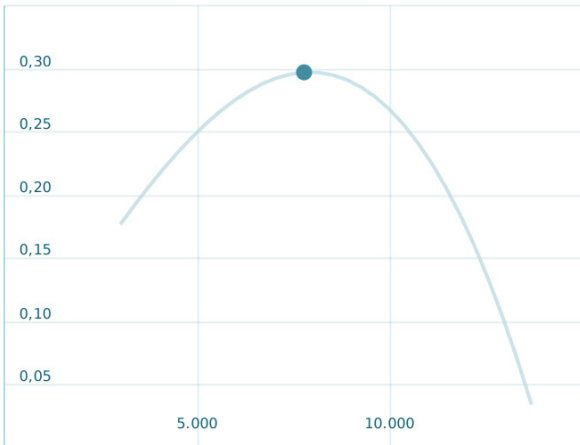
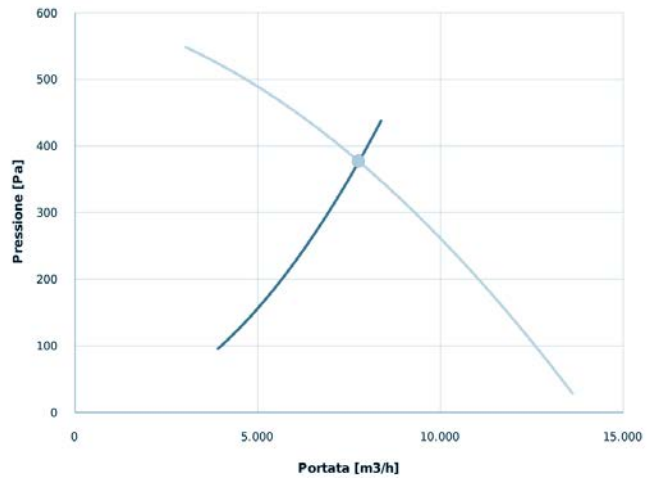
Q [m <sup>3</sup> /h]	4002
Psta [Pa]	224.5
Pin [W]	805.1
nsta	0.297
Rpm	700



**EVTGO 90P6**

**Punto di lavoro**

Q [m <sup>3</sup> /h]	7766
Psta [Pa]	376.6
Pin [W]	2727.
nsta	0.297
Rpm	900



### EVTGO 100P8

#### Punto di lavoro

Q [m <sup>3</sup> /h]	8218
Psta [Pa]	264.8
Pin [W]	2026.
nsta	0.297
Rpm	700

