

Cvsair®



HORIZONTAL ROOF FAN

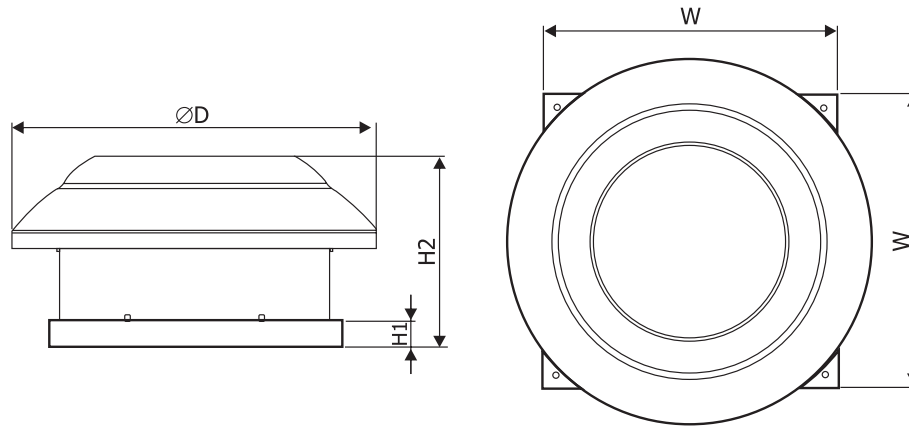


- Yatay atışlı, radyal pervaneli
- Özel kalıplarda sıvanmış alüminyum gövde
- Hız kontrolüne uygun monofaze motor
- Koruma sınıfı IP54
- Yalıtım sınıfı F
- Kolay sökülüp takılabilir iki parçalı gövde

- Horizontal discharge with radial impeller
- Aluminum body coated in special molds
- Single-phase motor which suitable for speed control
- IP54
- Insulation class F
- Easy demountable two-piece housing

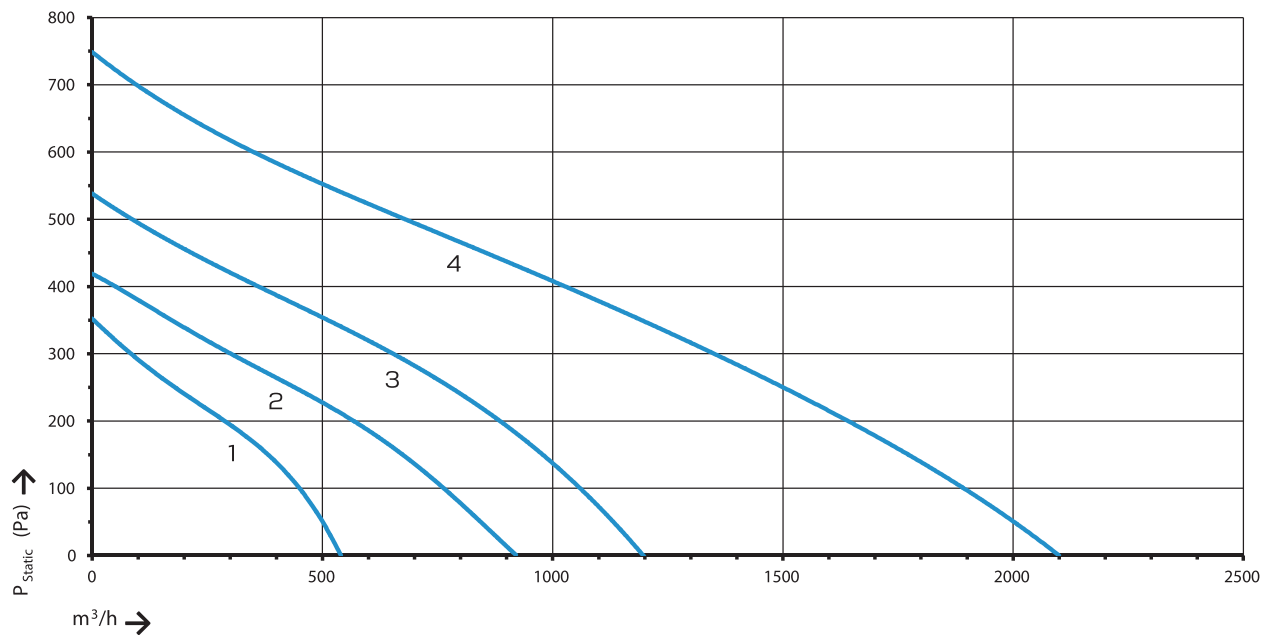
- Горизонтальный выброс, радиальные лопасти
- Алюминиевый корпус с покрытием специальных форм
- Подходит для однофазного управления скоростью двигателя
- Класс защиты IP54
- Класс изоляции F
- Легкосъемный и устанавливаемый двух деталей корпус





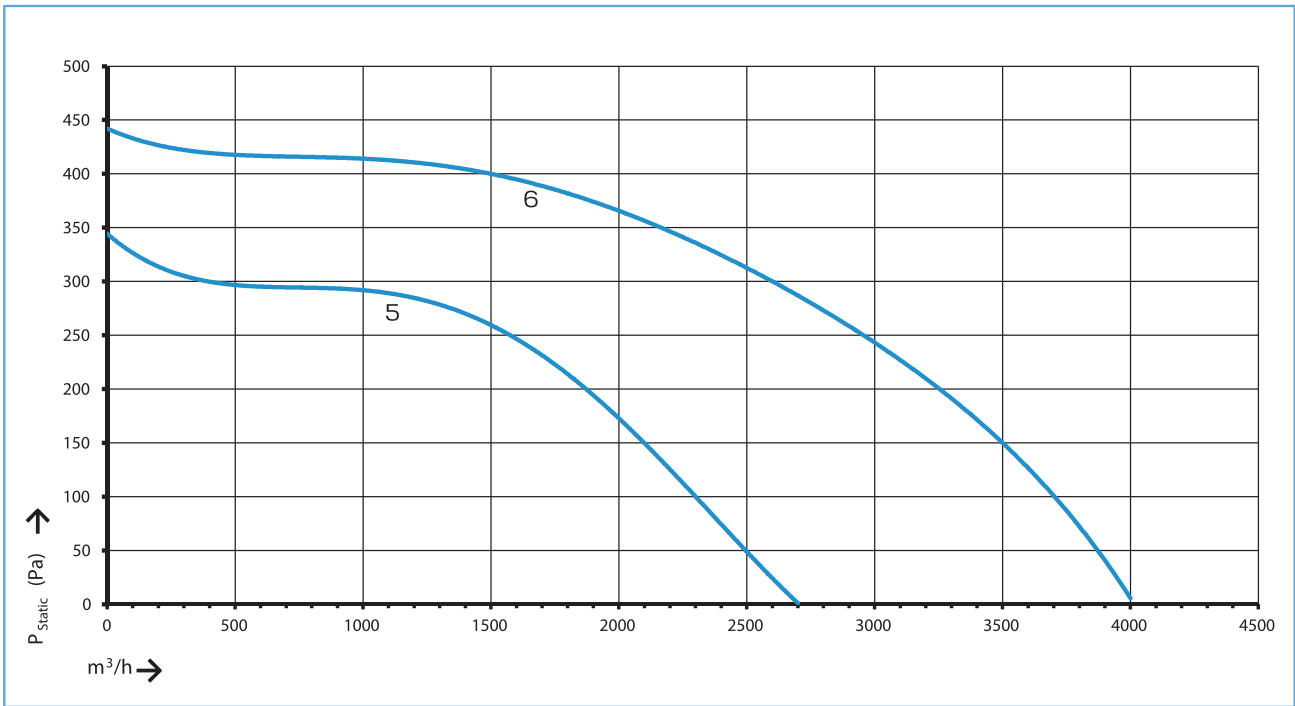
CODE	TYPE	W	H1	H2	ØD
3100101	RB 160	312	30	227	380
3100102	RB 200	352	30	227	435
3100103	RB 250	352	30	227	435
3100104	RB 315	342	30	227	535
3100105	RB 355	440	30	227	690
3100106	RB 400	440	30	227	690

All dimensions are in mm.



NO	CODE	TYPE	U [V]	I [A]	P ₁ [W]	n [d/dak]	L _{WA} [dB(A) 3m]
1	3100101	RB 160	230	0,22	66	2665	64
2	3100102	RB 200	230	0,38	85	2665	62
3	3100103	RB 250	230	0,66	146	2610	65
4	3100104	RB 315	230	1,18	265	2560	65

HORIZONTAL ROOF FAN



NO	CODE	TYPE	U [V]	I [A]	P ₁ [W]	n [d/dak]	L _{WA} [dB(A) 3m]
5	3100105	RB 355	230	0,32	66	2660	64
6	3100106	RB 400	230	0,26	58	2500	62



ROOF FAN WITH MOTOR OUT OF AIR

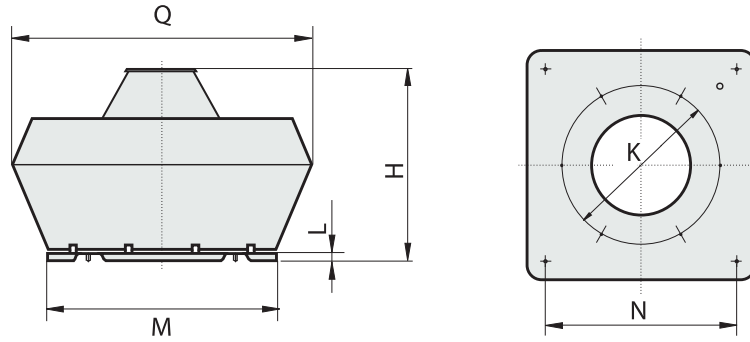


- 100 °C de sürekli çalışma
 - Davlumbaz uygulamalarına uygun
 - Dikey atışlı
 - Koruma sınıfı IP 55
 - Motor hava akımı dışında
- Suitable for continuously 100 °C
 - Suitable for hood application
 - Vertical Shot
 - IP 55 Protection Class
 - Air flow out of motor
- Непрерывная работа при 100 °C
 - В приложении соответствует капот
 - Вертикальный импульс
 - Класс защиты IP 55,
 - Двигатель находится вне воздушного потока



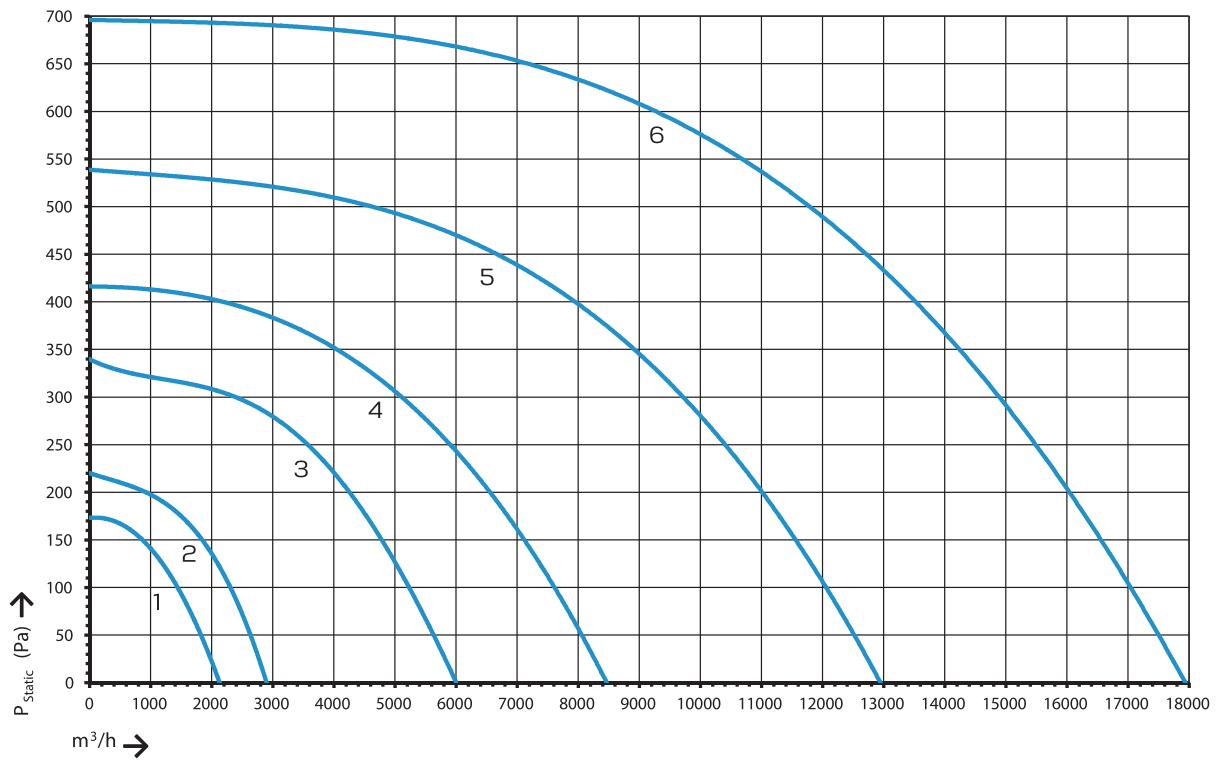
100 °C / Cont



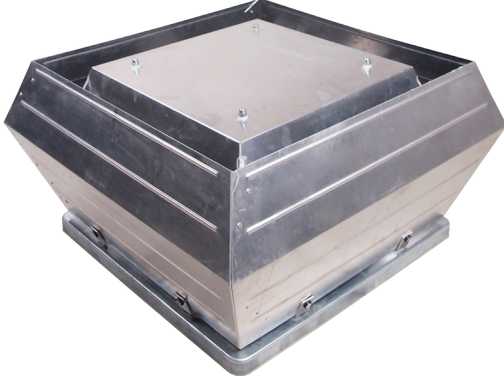


CODE	TYPE	Q	H	L	M	K	N
3100501	CRV-K355	720	460	30	435	286	330
3100502	CRV-K400	720	575	40	505	438	450
3100503	CRV-K500	900	700	40	665	438	535
3100504	CRV-K560	1150	800	40	939	605	750
3100505	CRV-K630	1150	800	40	939	605	750
3100506	CRV-K710	1335	1000	40	1035	674	840

All dimensions are in mm.



NO	CODE	TYPE	U [V]	P ₁ [W]	I [A]	n [rpm]	LWA [dB (A) 3m]
1	3100501	CRV-K355	400	370	1,2	920	69
2	3100502	CRV-K400	400	370	1,2	920	72
3	3100503	CRV-K500	400	750	2,1	920	80
4	3100504	CRV-K560	400	1100	2,9	915	83
5	3100505	CRV-K630	400	2200	6	940	86
6	3100506	CRV-K710	400	4000	9,4	950	90

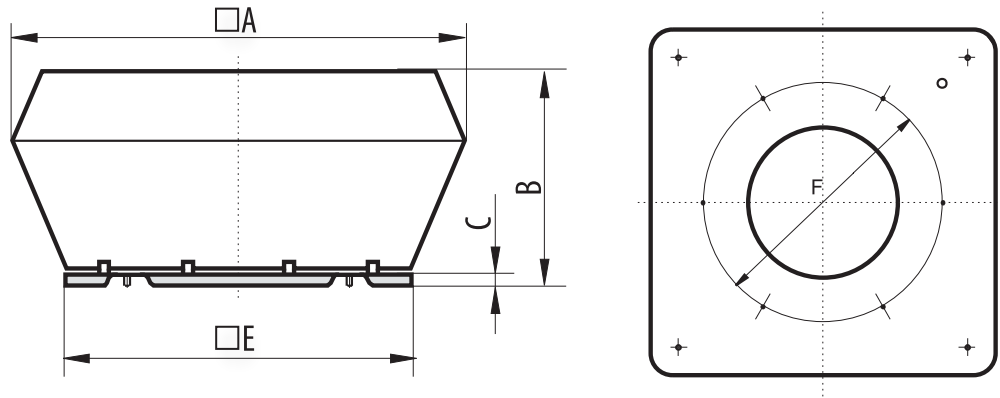


- EC kontrollü
- EC teknoloji sayesinde işletme tasarrufu
- Basit ve ayarlanabilir sistem
- Dahili fark basınç sensörü
- Kademesiz hız
- On/off bakım şalteri
- Geriye eğik kanatlı

- Integrated control system (EC controller)
- Complete system with minimal operating costs, based on use of EC technology
- Simple setting and adjustment of the complete system
- Integrated pressure sensor
- Speed is 100% infinitely variable
- Mounted on/off switch
- Backward curved impeller

- интегрированная система управления (диспетчер ЕС)
- полная система с минимальными эксплуатационными расходами, основанными на использовании технологии ЕС
- простое урегулирование и регулирование полной системы
- интегрированный датчик давления
- скорость составляет 100% бесступенчатая
- изогнутые назад лопасти

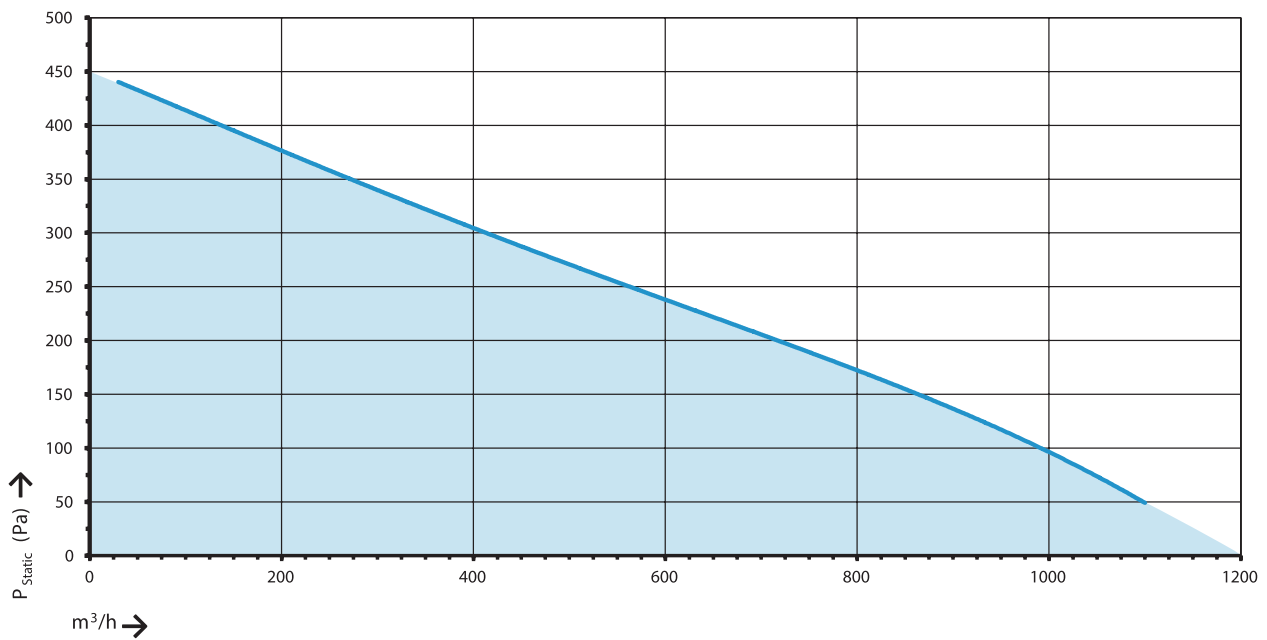




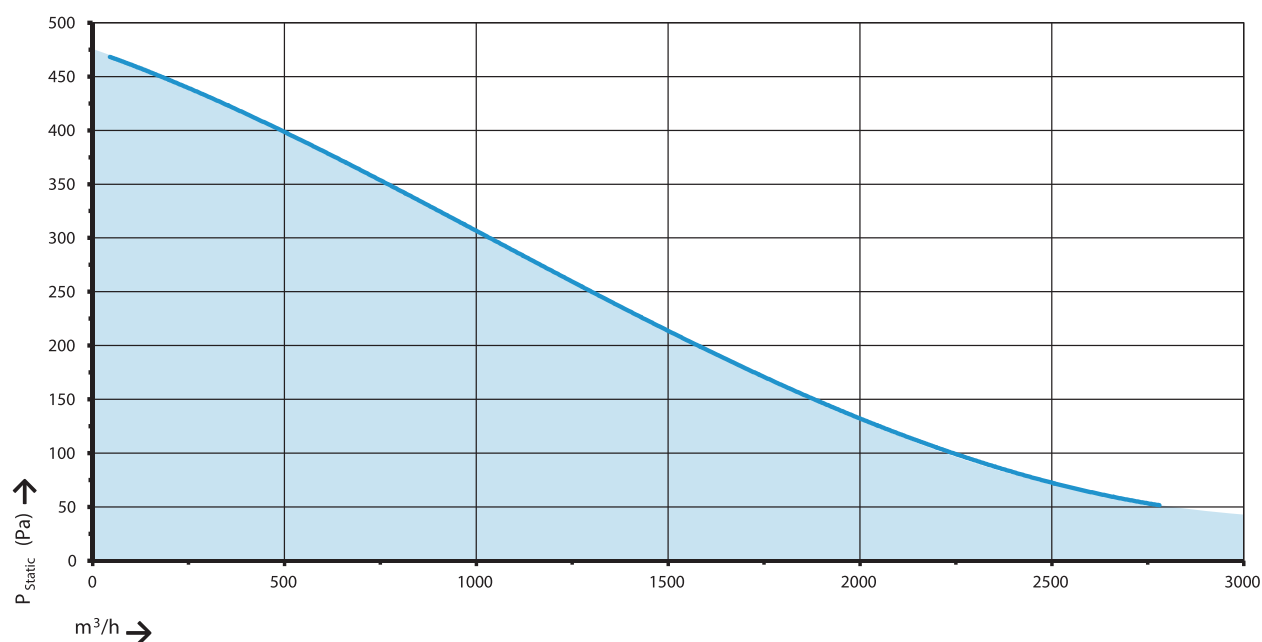
CODE	TYPE	A	B	C	E	F
3100201	R-EC 250	537	323	35	447	221
3100202	R-EC 280	537	323	35	447	244
3100203	R-EC 310	672	398	35	527	284
3100204	R-EC 355	672	398	35	527	300
3100205	R-EC 400	887	487	35	701	343
3100206	R-EC 500	887	487	35	701	404

All dimensions are in mm.

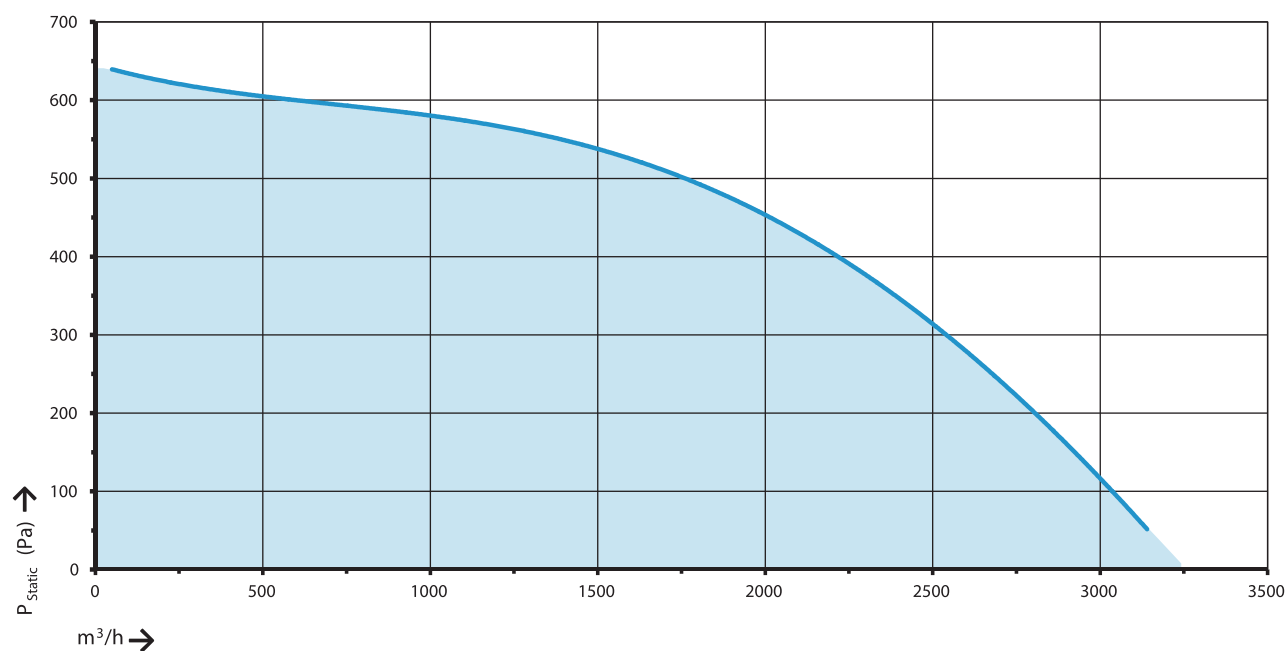
R-EC 250



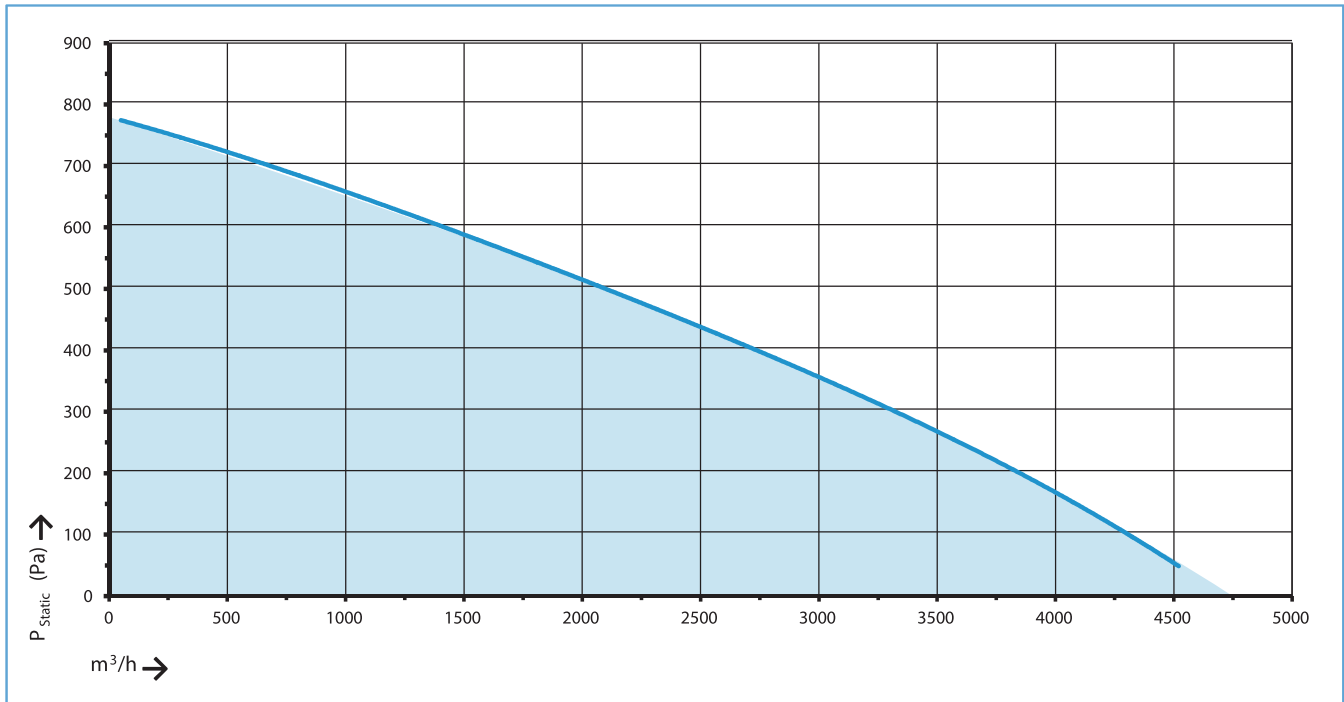
R-EC 280



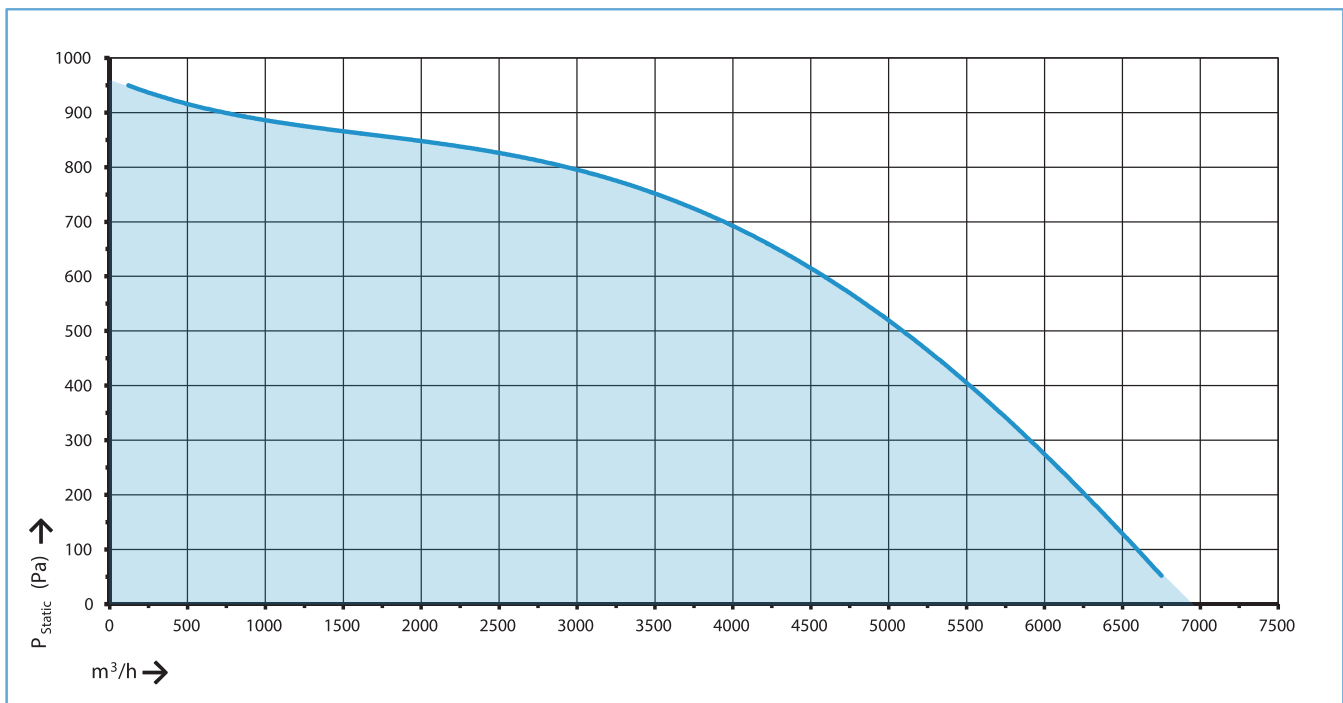
R-EC 310

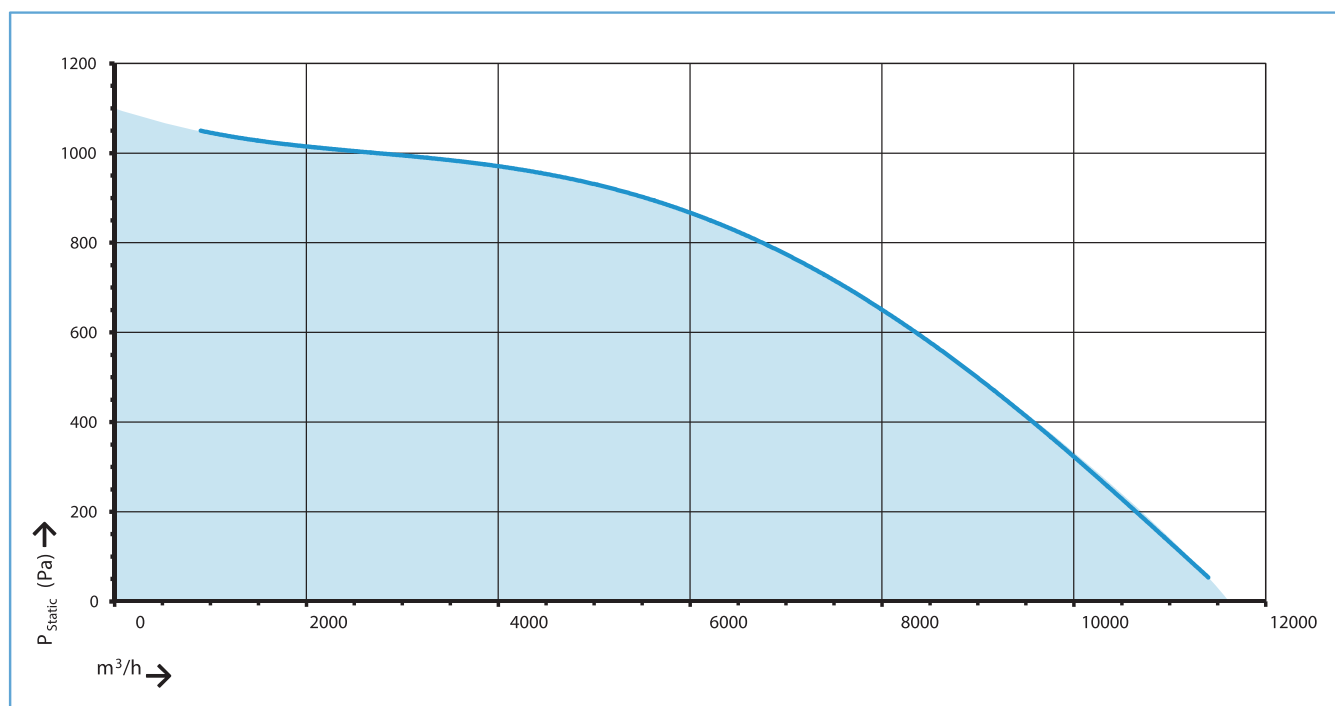


R-EC 355



R-EC 400

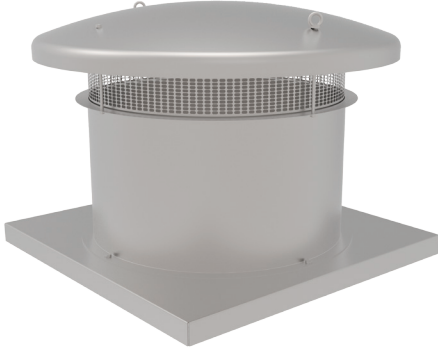




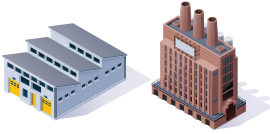
CODE	TYPE	U [V]	P [W]	I [A]	n [rpm]	L_{WA} [dB(A) 3m]
3100201	R-EC 250	400	440	0,9	1650	76
3100202	R-EC 280	400	710	1,35	1700	81
3100203	R-EC 310	400	440	0,9	1650	76
3100204	R-EC 355	400	710	1,35	1700	81
3100205	R-EC 400	400	440	0,9	1650	76
3100206	R-EC 500	400	710	1,35	1700	81

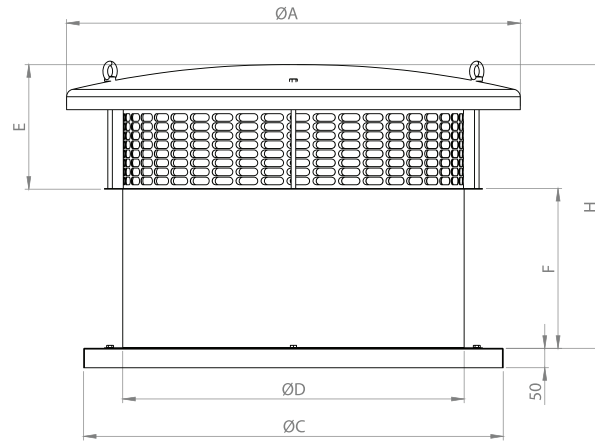


HORIZONTAL AXIAL ROOF FAN



- Yatay atışlı aksiyal pervaneli
- Yüksek hava debisinde çalışabilme
- Egzoz / taze hava için kullanım avantajı
- Horizontal discharge with axial impeller
- Works in high airflows
- Works in exhaust / supply mode
- Горизонтальная подача с осевым лопастным колесом
- Работает с высоким воздушным потоком
- Работает на износ / поддерживает режим работы

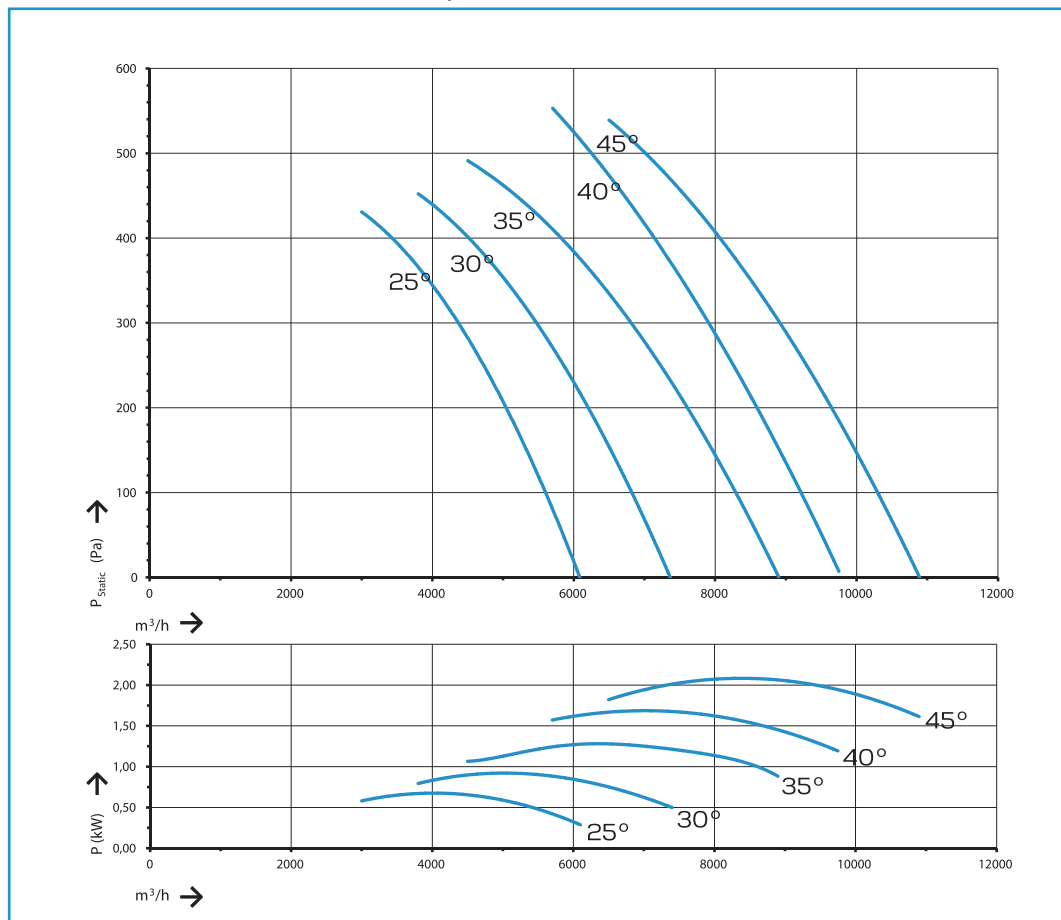




TYPE	TYPE	ØD	ØA	C	E	F	H
3100401	CTF 560	560	800	680	180	322	462
3100402	CTF 710	710	1000	910	220	317	496
3100403	CTF 800	800	1200	1010	200	383	543
3100404	CTF 900	900	1300	1110	200	423	583
3100405	CTF 1000	1000	1400	1280	200	558	715
3100406	CTF 1250	1250	1800	1650	270	725	995

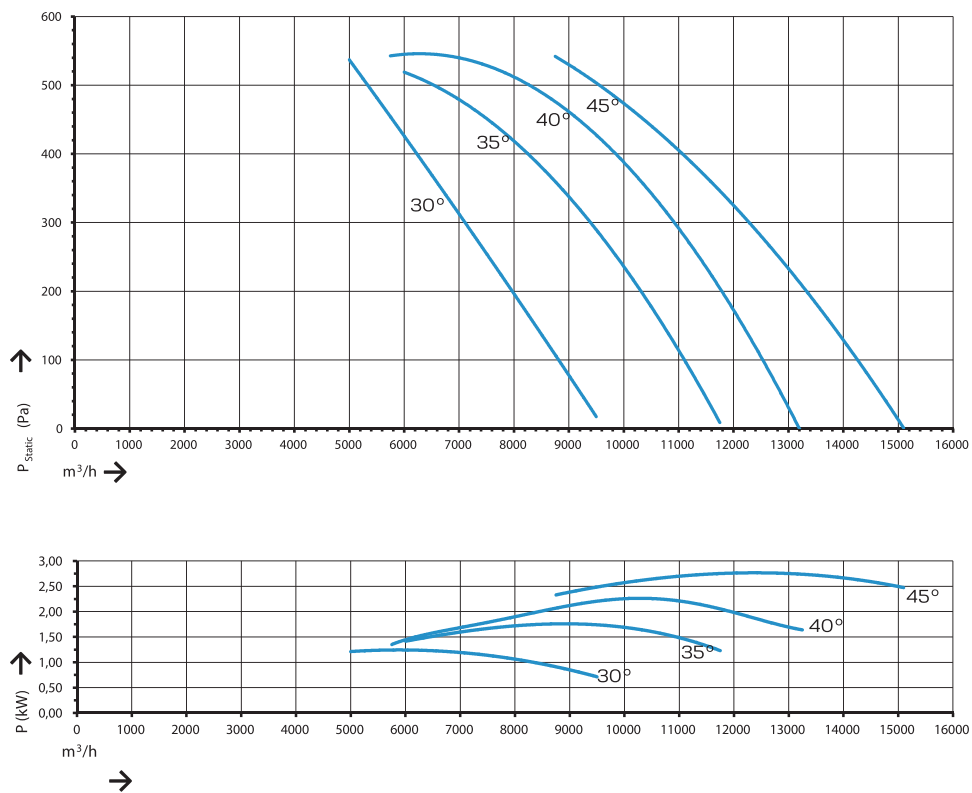
All dimensions are in mm.

CTF-400 : Ø 400 mm, 3000 Rpm, 6 Blades

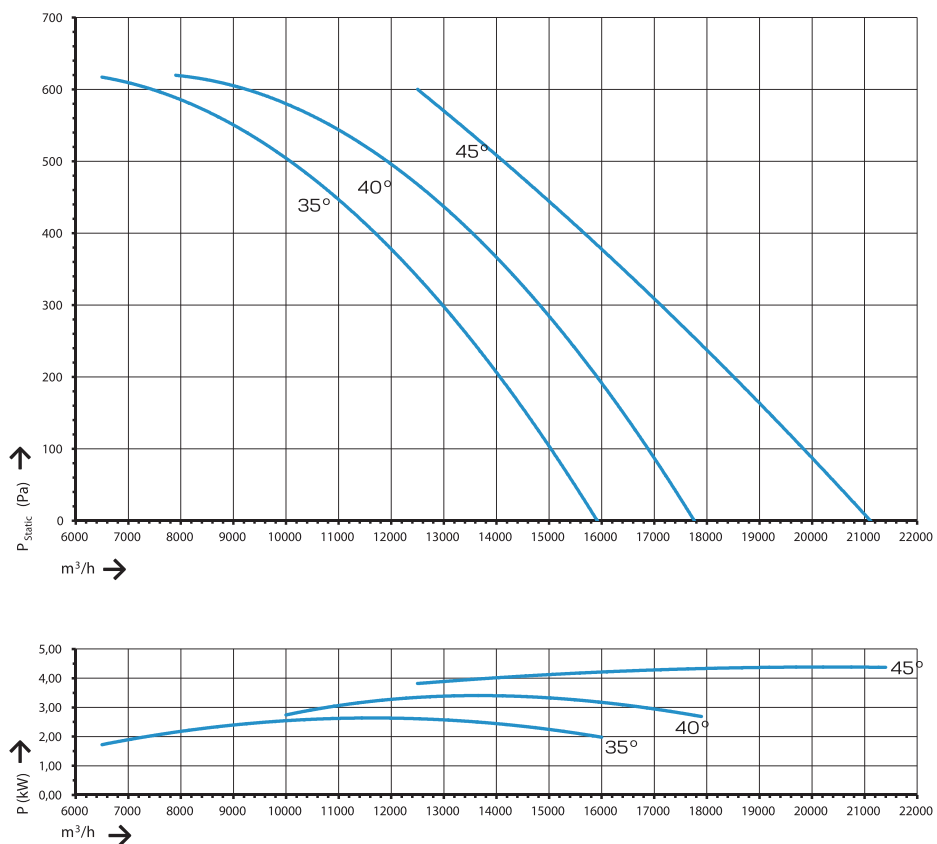


HORIZONTAL AXIAL ROOF FAN

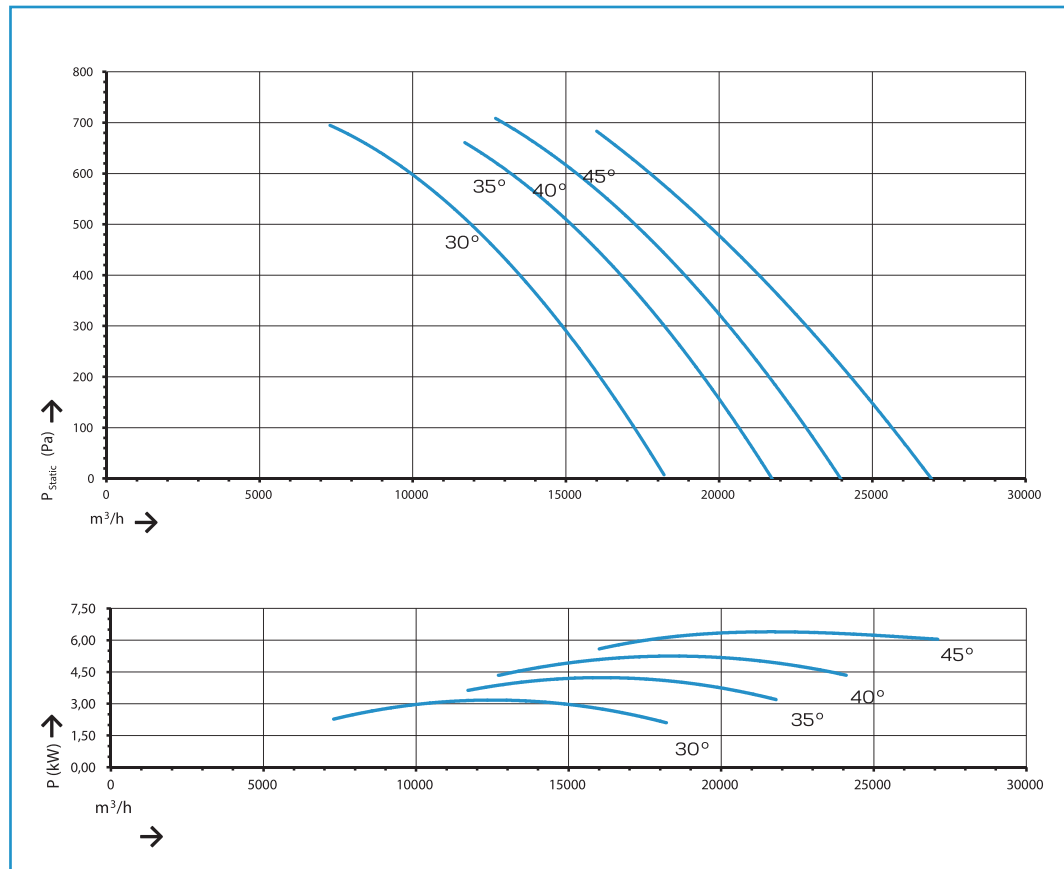
CTF-450: Ø 450 mm, 3000 Rpm, 6 Blades



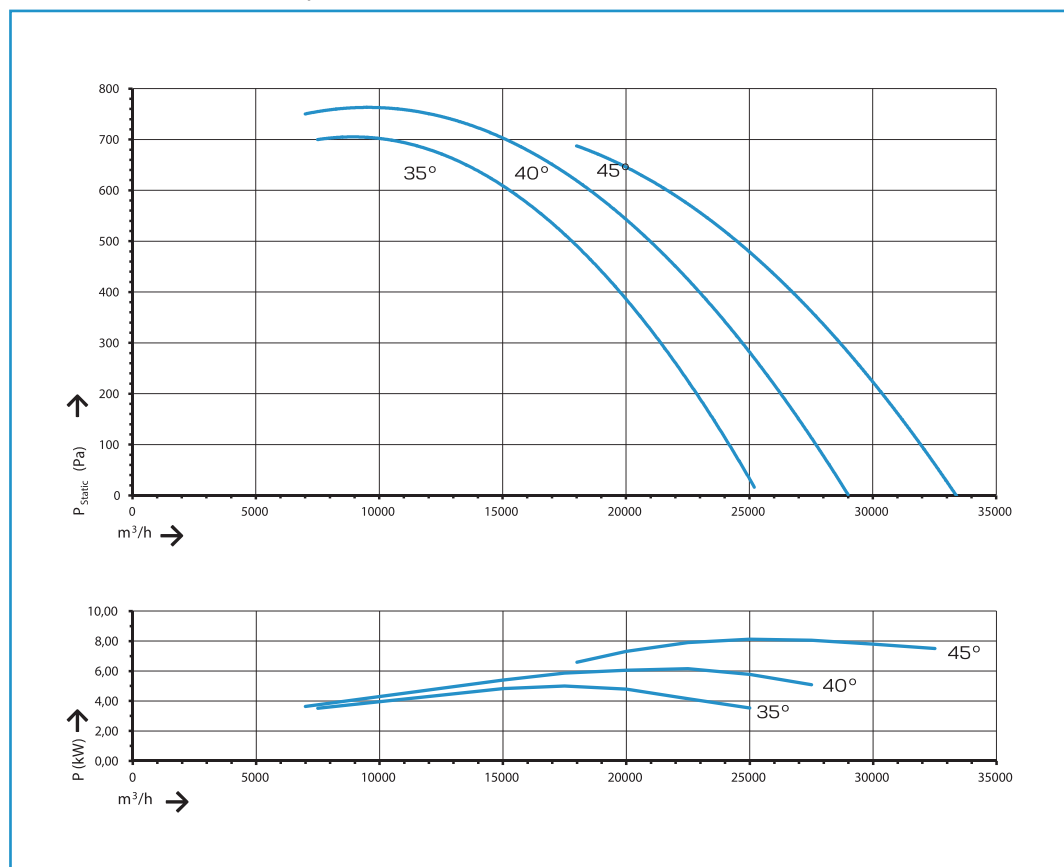
CTF-500: Ø 500 mm, 3000 Rpm, 6 Blades



CTF-560: Ø 560 mm, 3000 Rpm, 5 Blades

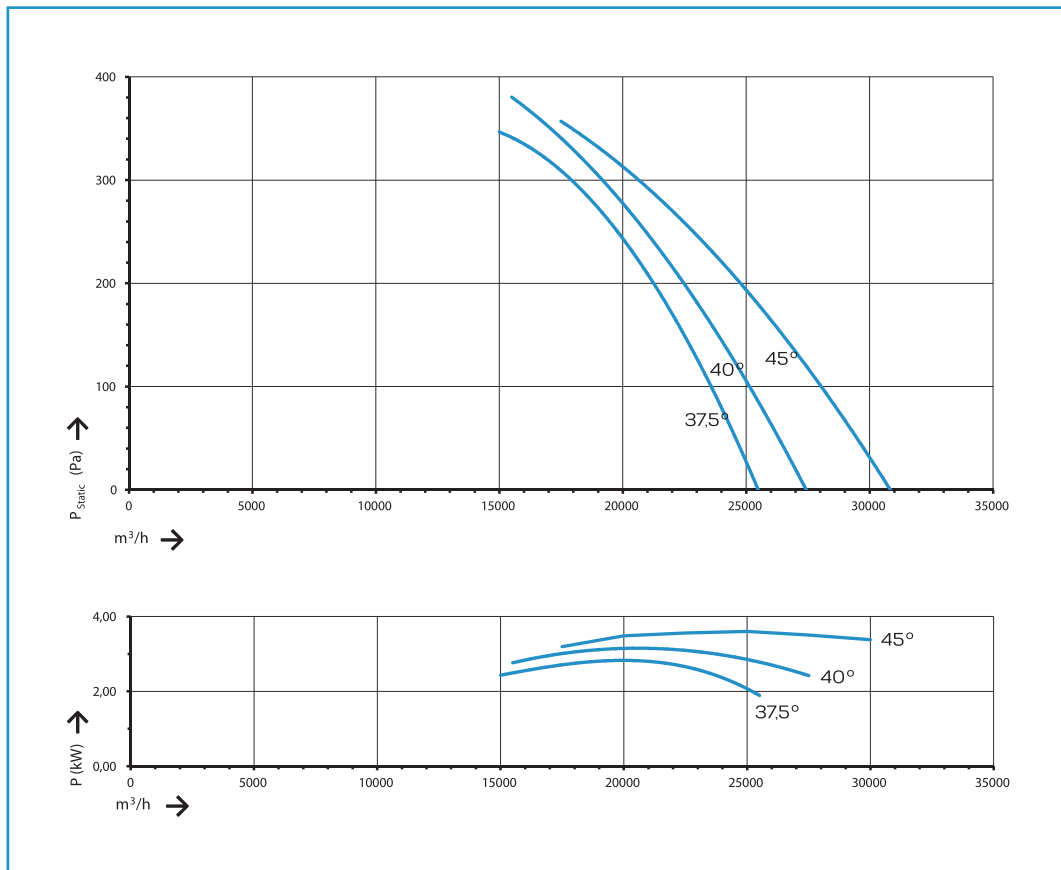


CTF-630: Ø 630 mm, 3000 Rpm, 5 Blades

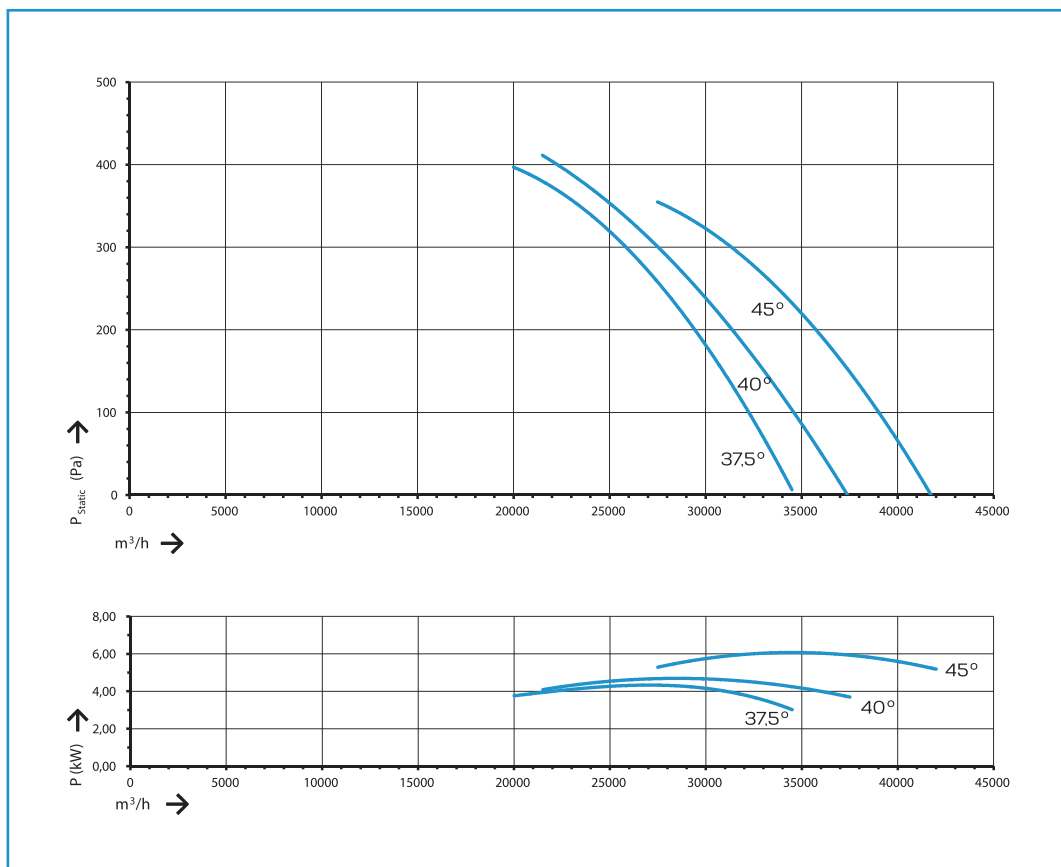


HORIZONTAL AXIAL ROOF FAN

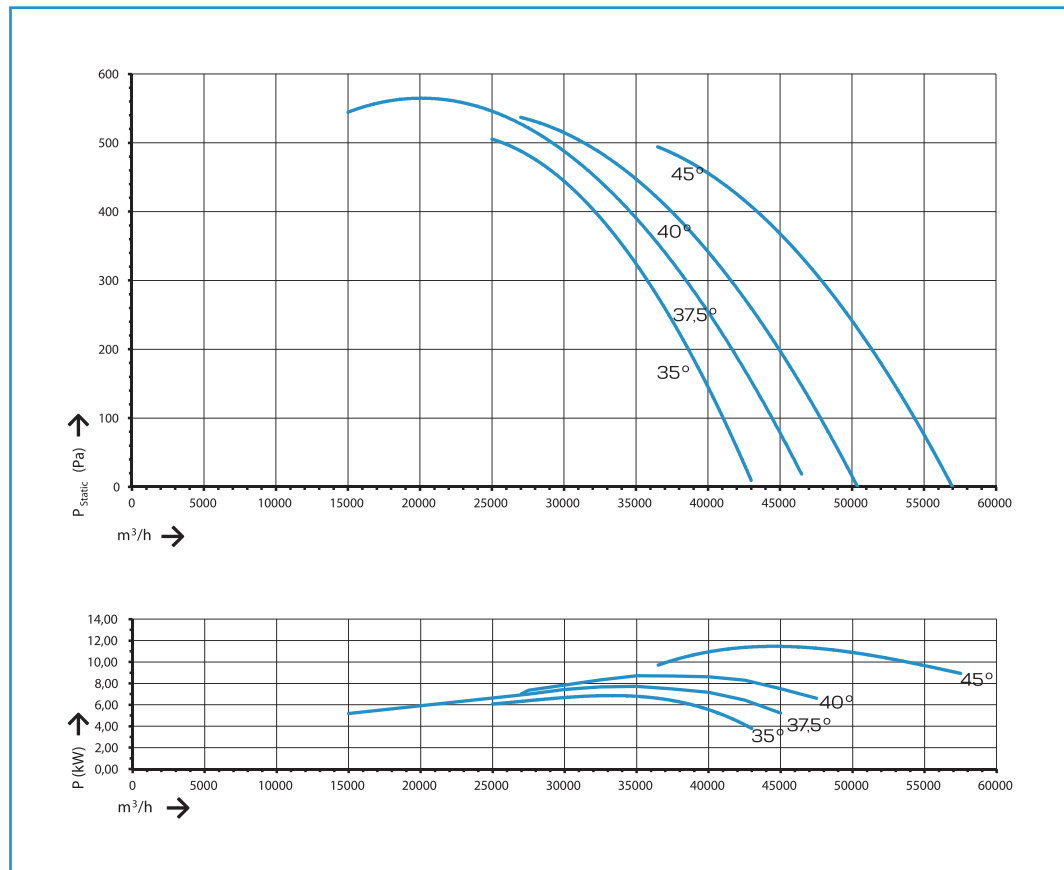
CTF-710: Ø 710 mm, 1500 Rpm, 9 Blades



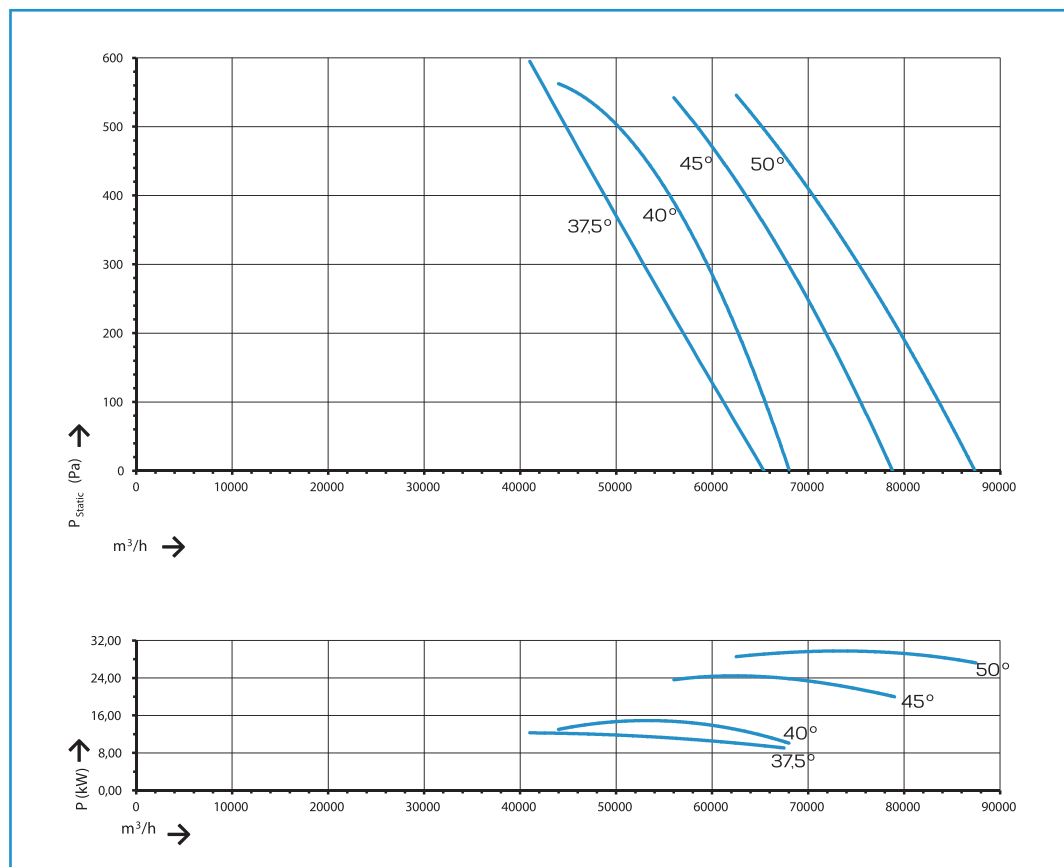
CTF-800: Ø 800 mm, 1500 Rpm, 9 Blades



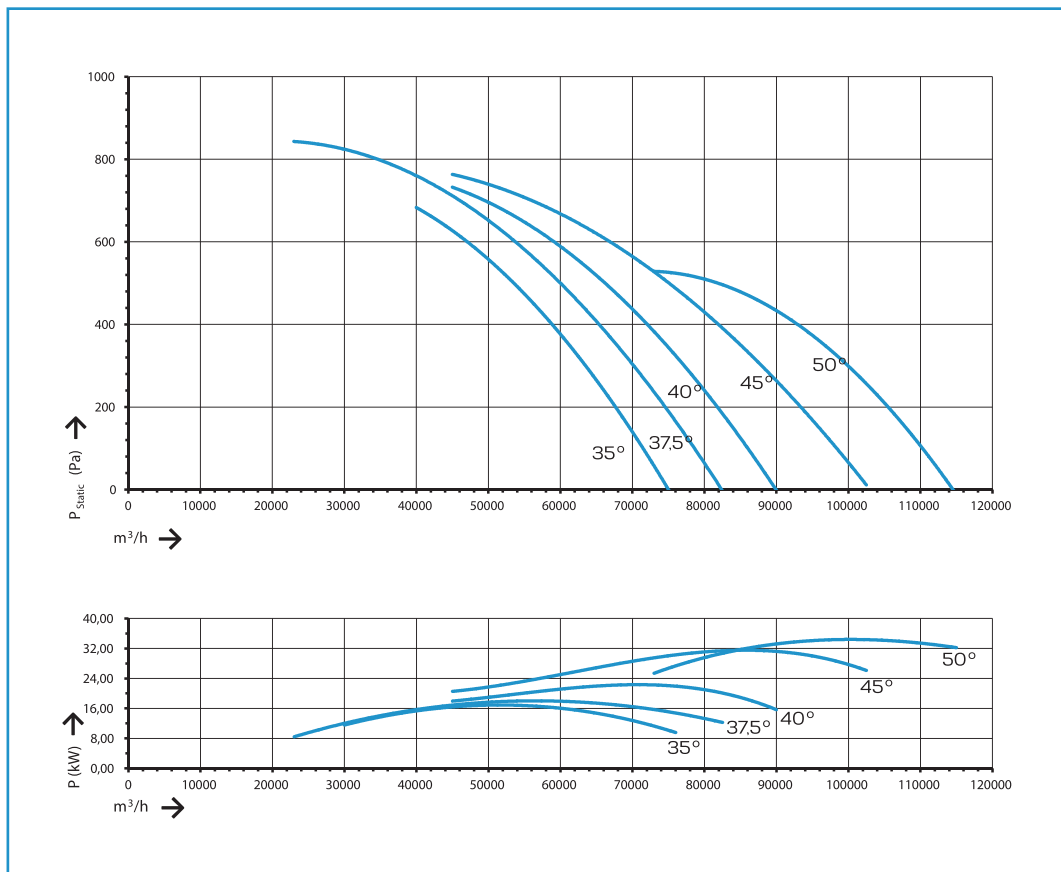
CTF-900: Ø 900 mm, 1500 Rpm, 12 Blades



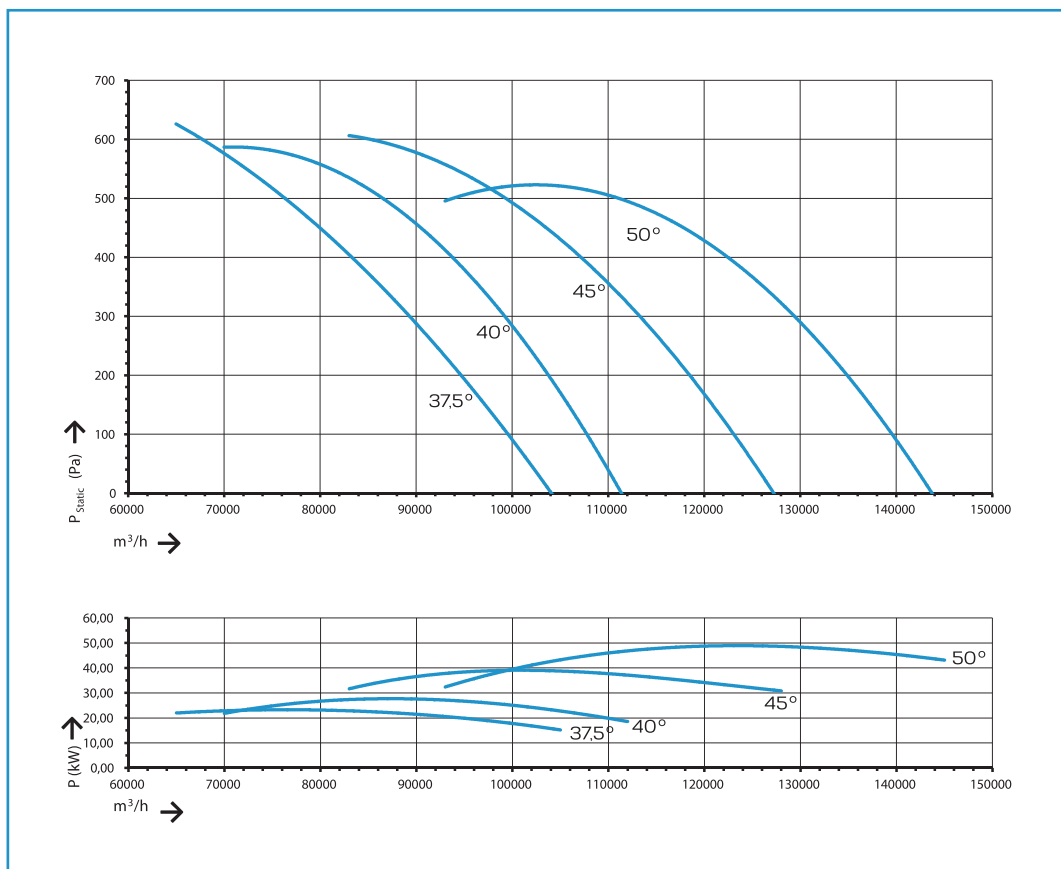
CTF-1000: Ø 1000 mm, 1500 Rpm, 12 Blades



CTF-1120: Ø 1120 mm, 1500 Rpm, 12 Blades



CTF-1250: Ø 1250 mm, 1500 Rpm, 12 Blades



HORIZONTAL RADIAL ROOF FAN



- Galvaniz çelik gövde
- Devir kontrolüne ve frekans invertörü ile kullanılmaya uygun
- Geriye eğik seyrek kanatlı radyal fan
- Yatay atışlı
- Sürekli 120°C de çalışmaya uygun

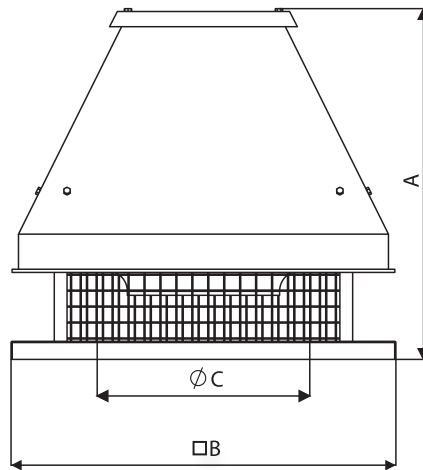
- Galvanized steel casing
- Suitable to use with frequency inverter
- Backward curved radial fan
- Suitable for horizontal air flow
- Suitable for continuous operation at 120 ° C

- Оцинкованный стальной корпус
- Допускается для регулировки скорости /с преобразователем частоты
- С назад загнутыми лопатками вентиляторы радиальные
- Подходит для горизонтального потока воздуха
- Подходит для непрерывной работы при 120 ° C



120 °C / Cont

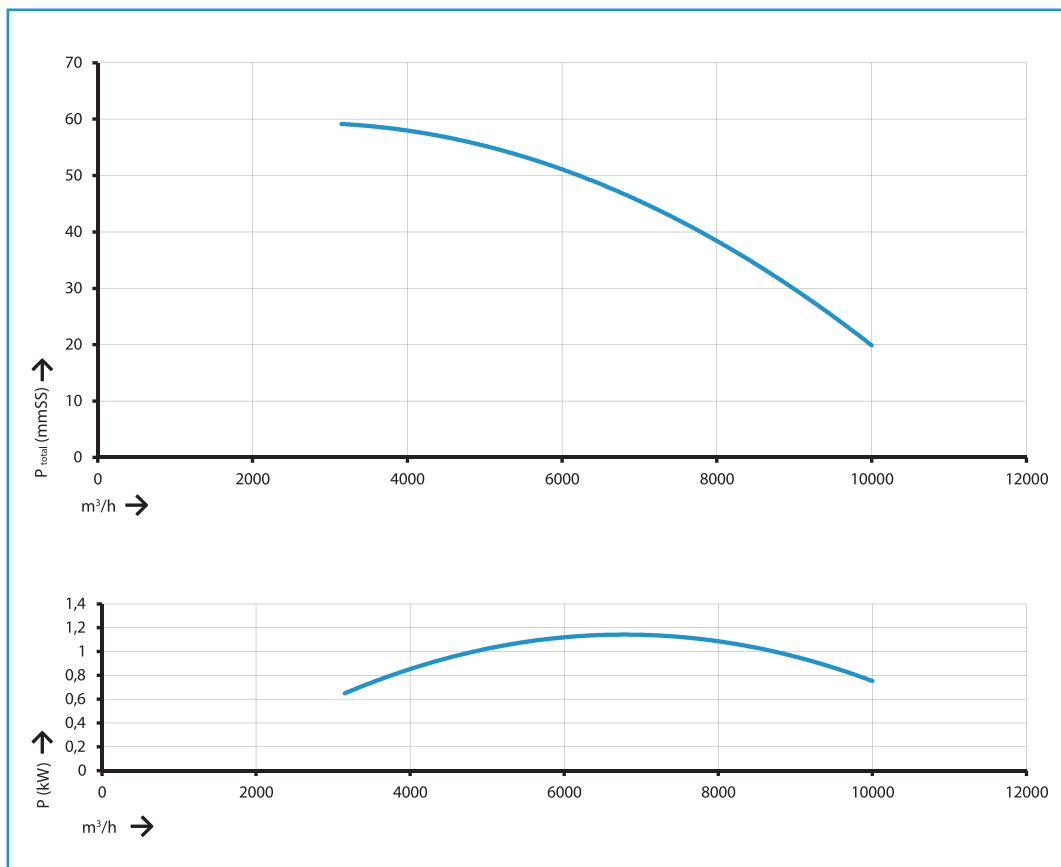




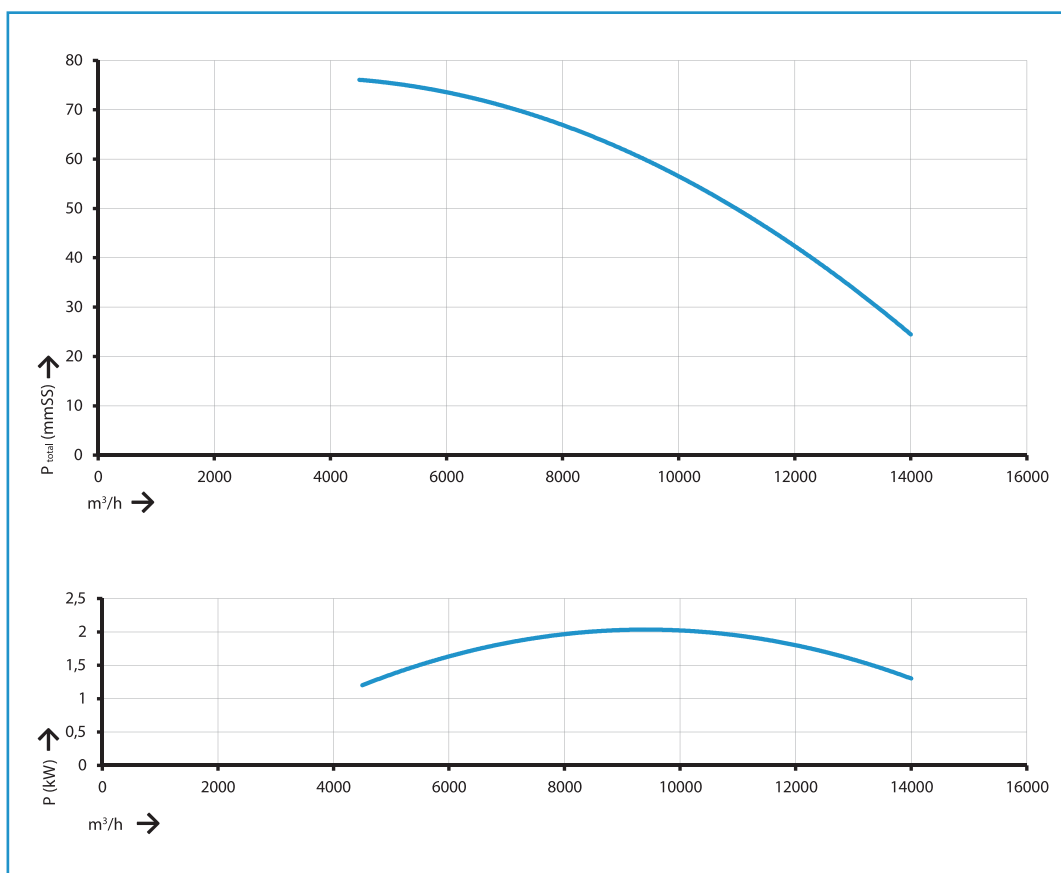
CODE	TYPE	A	B	ØC
3100601	630	1039,5	1134	630
3100602	710	1171,5	1278	710
3100603	800	1320	1440	800
3100604	900	1485	1620	900
3100605	1000	1650	1800	1000

All dimensions are in mm.

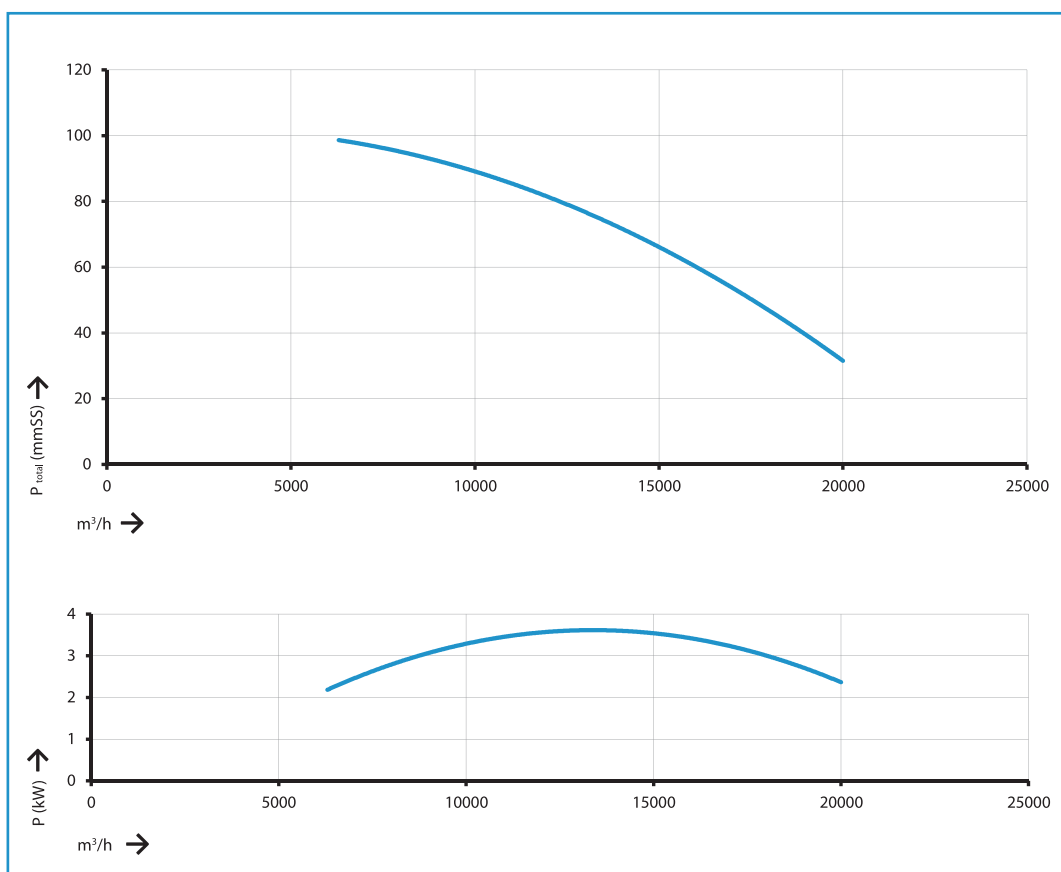
CVS-RH K/ 63-1,5/6P



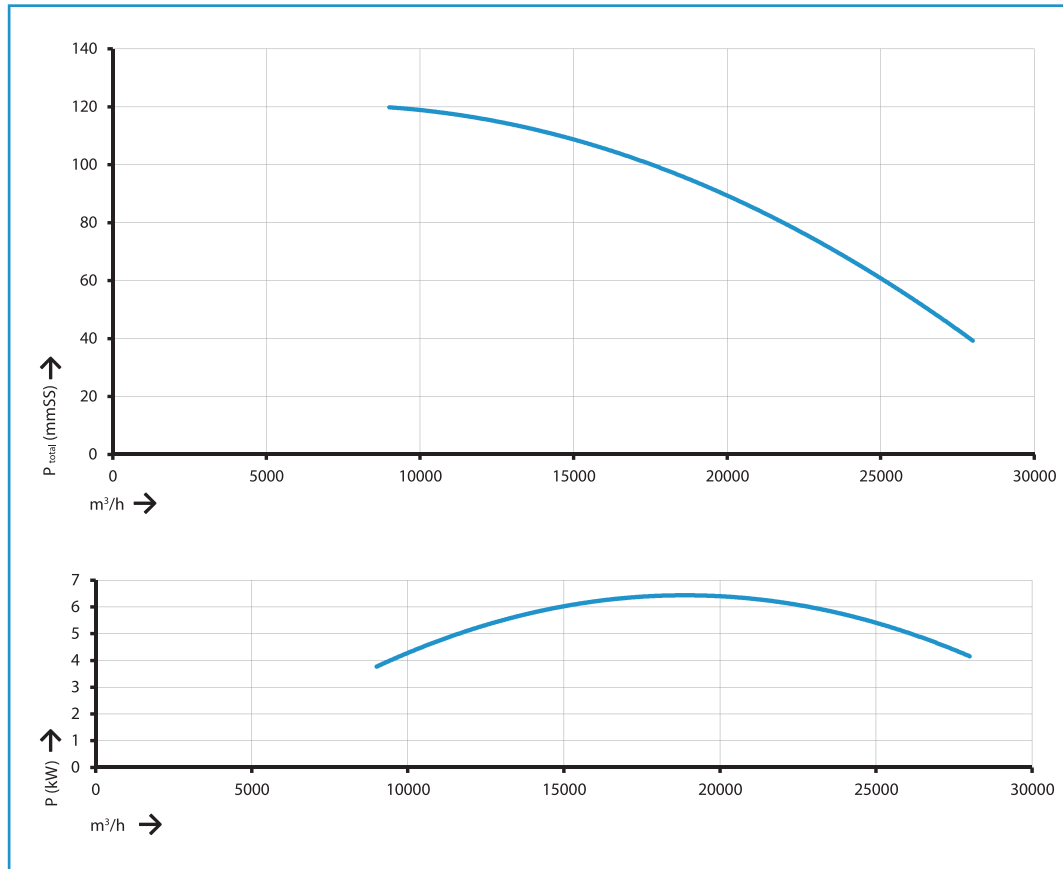
CVS-RH K/ 71-3/6P



CVS-RH K/ 80-4/6P



CVS-RH K/ 90-7,5/6P



CVS-RH K/ 100-11/6P

