

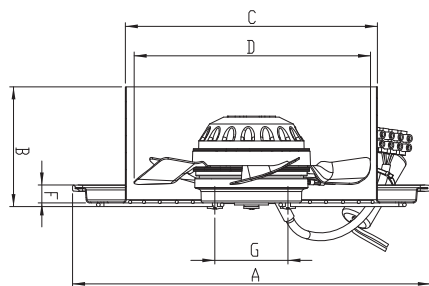
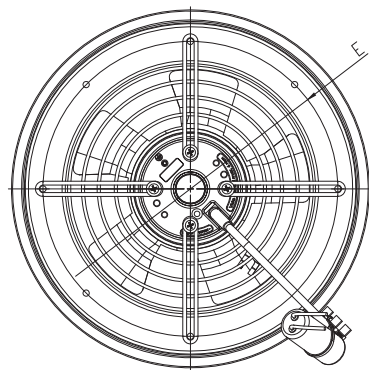


BDRAX

AC AXIAL FANS

They are ideal for applications where space is limited and high volume of airflow is needed. BDRAX fans work at minimum noise level.

Technical Drawing



- MATERIAL** : Casing is made of black powder coated sheet steel, impeller is made of electrostatic powder coated sheet and coupled with external rotor motor.
- INSULATION CLASS** : Class B
- DIRECTIVE** : EN 60335-1, EN 60335-2-80
- SPEED CONTROL** : Speed can be adjusted using an optional controller.
- APPLICATION AREAS** : Electrical Panel Cooling, UPS Systems, Air Conditioning & Refrigeration, Welding Sets and Rectifiers Industrial & Domestic Exhaust Fans, other applications that need cooling with high air volume and low pressure.

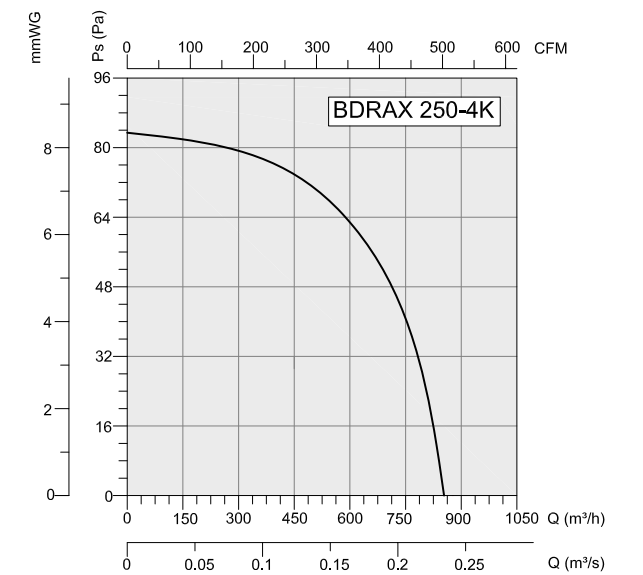
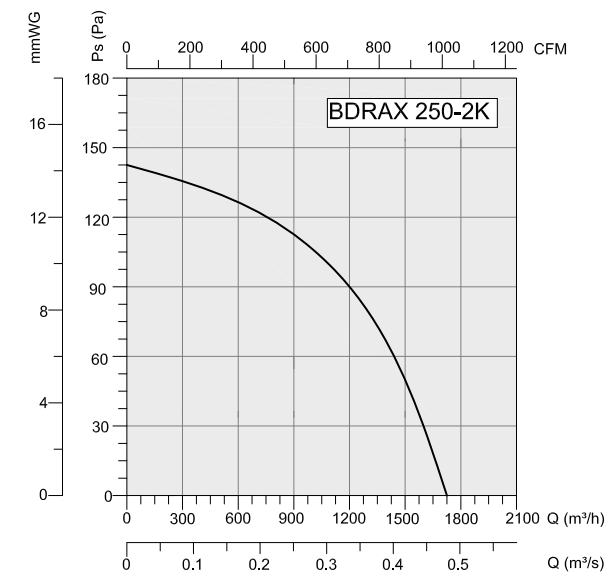
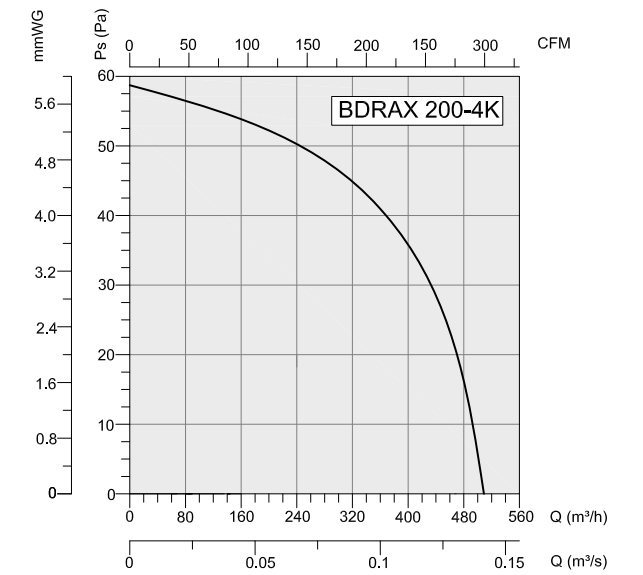
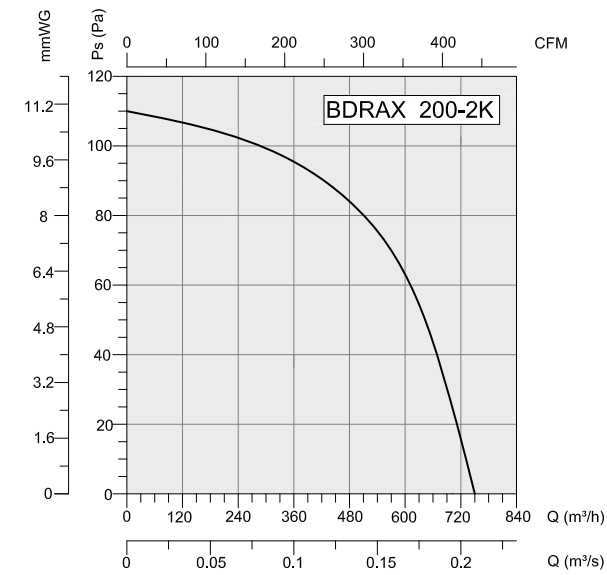
Accessories



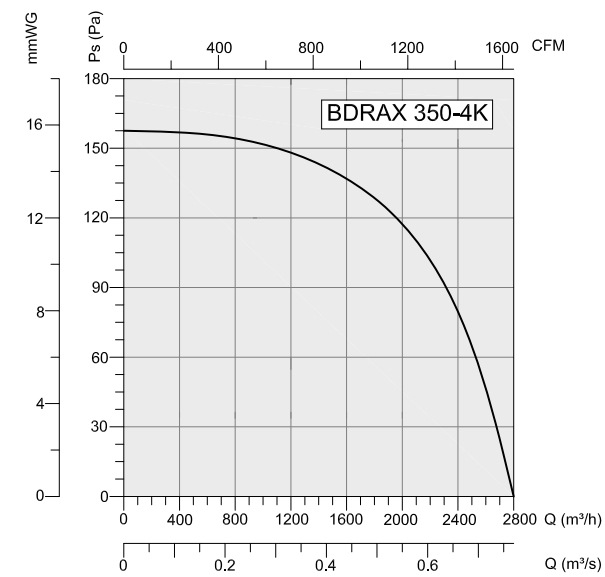
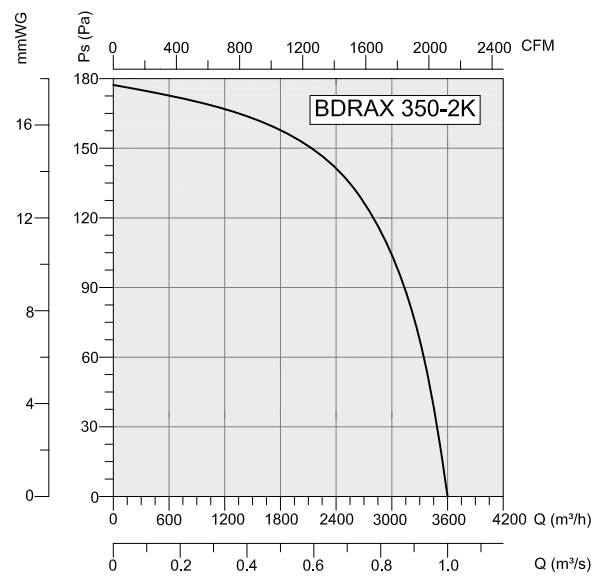
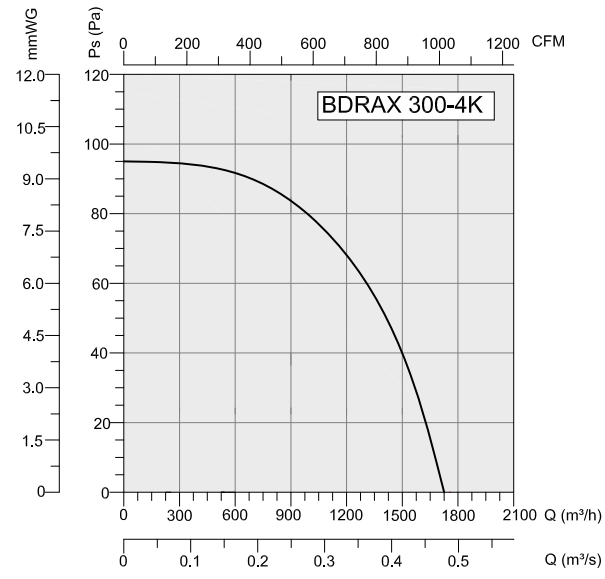
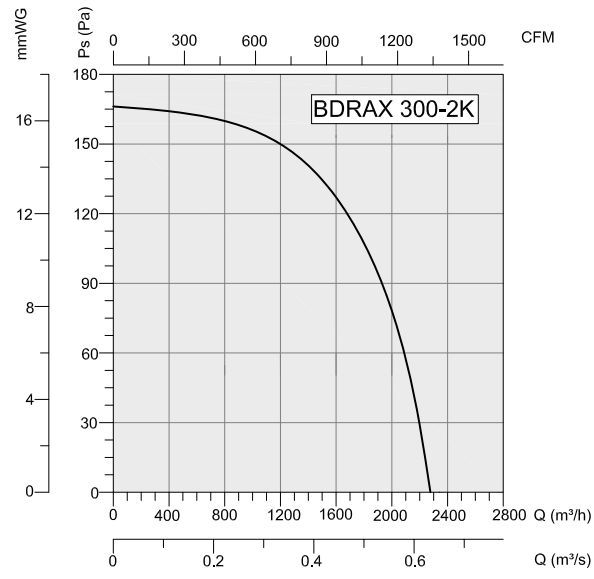
BSC

TYPE	A	B	C	D	E	F	G
BDRAX 200-2K	284	95	200	189	229	14	58
BDRAX 200-4K	284	95	200	189	229	14	58
BDRAX 250-2K	335	95	250	238	284	14	58
BDRAX 250-4K	335	95	250	238	284	14	58
BDRAX 300-2K	390	95	300	288	332	14	58
BDRAX 300-4K	390	95	300	288	332	14	58
BDRAX 350-2K	427	100	350	338	398	2	58
BDRAX 350-4K	427	100	350	338	398	2	58

Dimensions are in (mm)



TYPE	VOLTAGE	FREQUENCY	POWER	CAPACITOR	SPEED	AIR FLOW	SOUND PRESSURE LEVEL	WEIGHT
	V	Hz	KW	(µF)	rpm	m³/h	dB(A)	kg
BDRAX 200-2K	230	50	70	2.5	2650	750	57	2
BDRAX 200-4K	230	50	40	1	1380	520	51	2
BDRAX 250-2K	230	50	110	4	2615	1720	68	2.5
BDRAX 250-4K	230	50	50	1.5	1350	870	52	2.5
BDRAX 300-2K	230	50	160	5	2475	2300	70	3.4
BDRAX 300-4K	230	50	60	2	1320	1700	54	3.4
BDRAX 350-2K	230	50	170	5	2100	3600	74	4.5
BDRAX 350-4K	230	50	70	3	1350	2800	56	4.5



DUCT FANS

ROOF FANS

AXIAL FANS

RADIAL FANS

JET FANS

PLASTIC FANS

VENTILATORS

ACCESSORIES