

AXIAL FANS

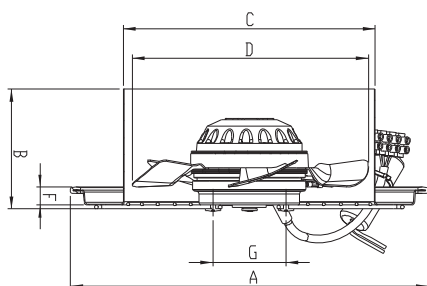
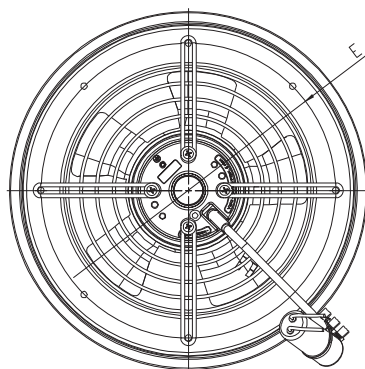


BDRAX

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 Drawings



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.

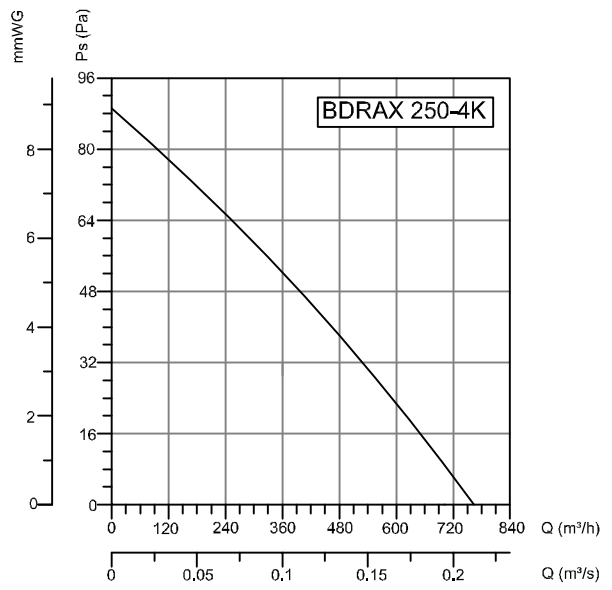
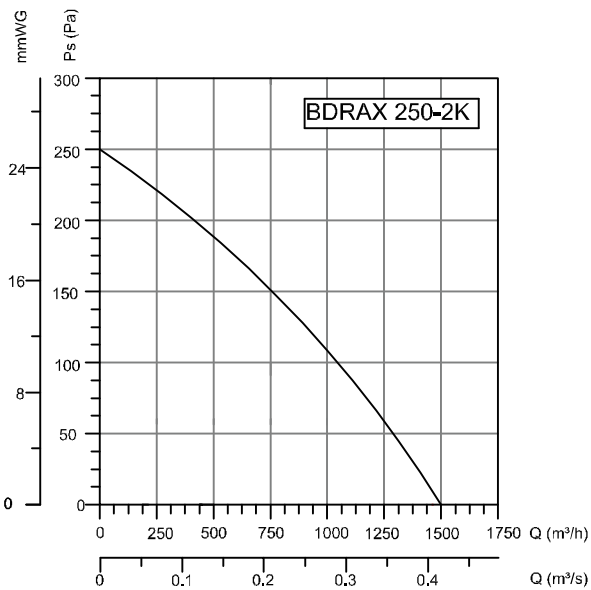
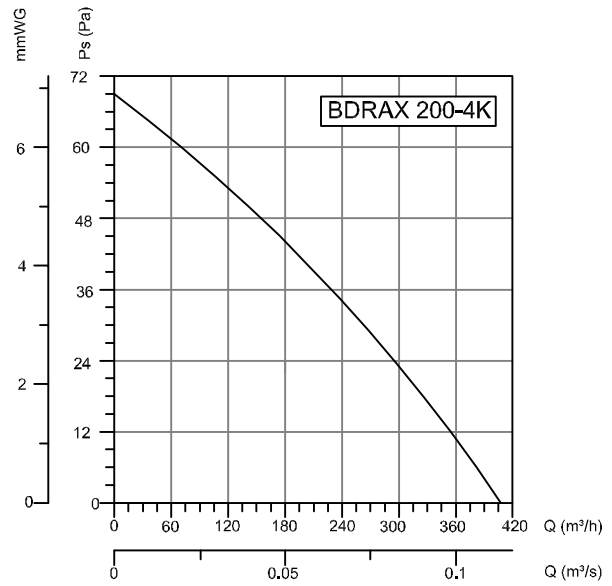
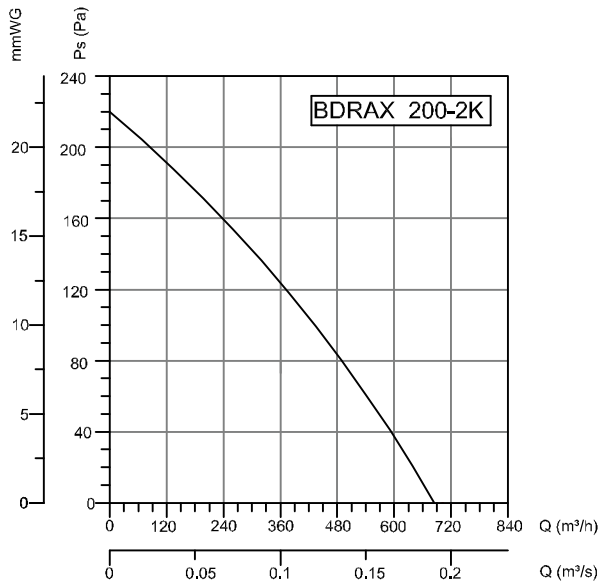
Accessories



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	CURRENT	CAPACITOR	SPEED	AIR FLOW	SOUND PRESSURE LEVEL	WEIGHT
	V	Hz	KW	(A)	(µF)	d/d	m³/h	dB(A)	kg
BDRAX 200-2K	230	50	67	0,32	2.5	2700	680	60	2
BDRAX 200-4K	230	50	52	0,3	1.5	1420	407	50	2.2
BDRAX 250-2K	230	50	110	0,5	4	2640	1500	70	2.7
BDRAX 250-4K	230	50	56	0,3	1.5	1380	760	60	2.7
BDRAX 300-2K	230	50	160	0,63	5	2630	2020	72	3.5
BDRAX 300-4K	230	50	63	0,3	2	1360	1410	60	3.5
BDRAX 350-2K	230	50	240	1,08	5	2280	3110	78	4.6
BDRAX 350-4K	230	50	72	0,32	3	1330	2340	65	4.6

DUCT FANS

ROOF FANS

AXIAL FANS

RADIAL FANS

PLASTIC FANS

VENTILATORS

SMOKE EXHAUST SYSTEMS

ACCESSORIES

AXIAL FANS

