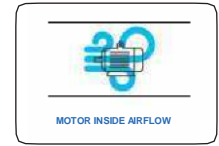


HDAXIS Round Plate Axial Fan



Description :

HDAXIS is wall-window type axial fan which is used for cooling of machines, cooling of electrical panels, cooling of welding machines and in all residential places between min. 680m3/h max. 3.110m3/h air flow capacity to remove the polluted air of the environment or to supply fresh air.

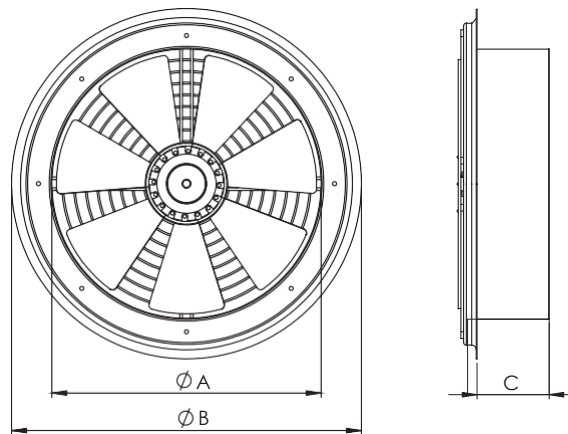
MOTOR INSULATION CLASS	IP 44
MOTOR PROTECTION CLASS	F CLASS
MOTOR ENCLOSURETYPE	AC EXTERNAL ROTOR MOTOR
BODY MATERIAL	GALVANIZED SHEET METAL
BODY COATING	ELECTROSTATIC POWDER PAINT
IMPELLER TYPE	AXIAL
IMPELLER MATERIAL	GALVANIZED SHEET METAL
DUTY CYCLE	IEC Duty Cycle-S1
WORKING TEMPERATURE	-20 - +50 °C
STANDARDS	IEC-60335-2-80, ISO 1940-1



TECHNICAL SPECIFICATIONS AND DRAWING

MODEL	VOLTAGE (V)	FREQUENCY (Hz)	POWER (W)	REV. (RPM)	FLOW RATE (m3/h)	SOUND PRESSURE dB(A) 3m	WEIGHT (KG)
HDAXIS 200	230	50	70	2.650	680	50	2.5
HDAXIS 250	230	50	100	2.700	1.500	52	3.5
HDAXIS 300	230	50	163	2.550	2.025	54	4.5
HDAXIS 350	230	50	240	2.250	3.110	58	5.5

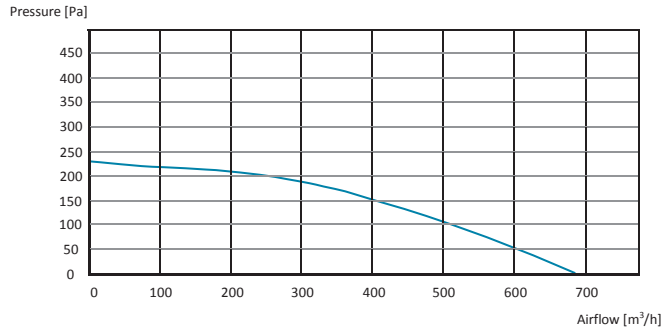
Values are for 0 Pa



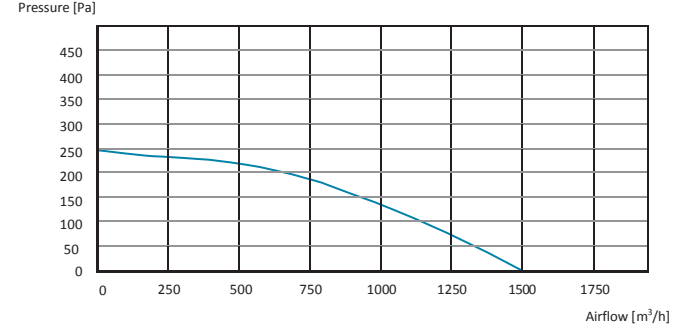
MODEL	A (mm)	B (mm)	C (mm)
HDAXIS 200	197	290	70
HDAXIS 250	247	340	70
HDAXIS 300	297	390	80
HDAXIS 350	347	440	80

HDAXIS Performance Curves

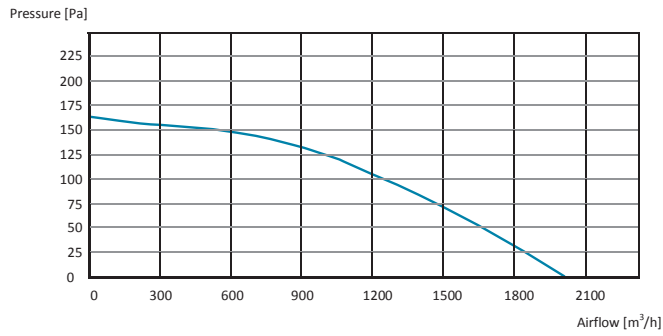
HDAXIS 200



HDAXIS 250



HDAXIS 300



HDAXIS 350

