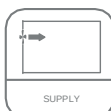


HABSF Low Pressure Centrifugal Fan

Pressure: 400-1700 pa. Airflow: 1.500-12.000m³/h Backward curved impeller. Direct coupling or belt driven. Aspiration of clean or slightly dusty air. Furniture and polishing workshops. The industrial kitchen aspiration system. Aspiration systems.



120 °C
120 °C CONTINUOUS USE

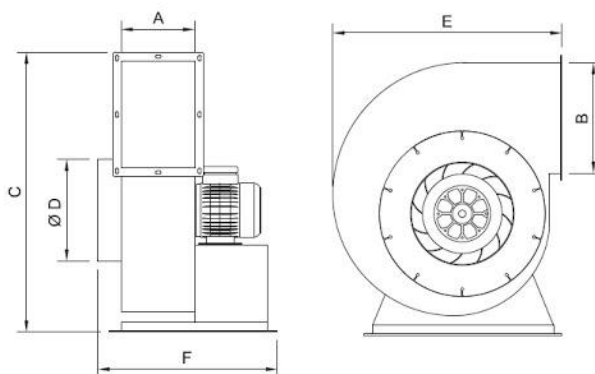


MOTOR INSULATION CLASS	F CLASS
MOTOR PROTECTION CLASS	IP 55
MOTOR EFFICIENCY CLASS	IE2-IE3
MOTOR ENCLOSURE TYPE	TEFC
MOTOR BRAND	GAMAK-VOLT-WATT-ELK
BODY MATERIAL	GALVANIZED SHEET METAL
BODY COATING	-
IMPELLER MATERIAL	GALVANIZED SHEET
DUTY CYCLE	IEC Duty Cycle-S1
WORKING AMBIENT TEMPERATURE	-20 - +120 °C
DIRECTIVE	IEC-60335-2-80, ISO 1940-1

MODEL	VOLTAGE (V)	FREQUENCY (Hz)	POWER (kW)	REVOLUTION (rpm)	FLOW RATE (m ³ /h)	PRICE
HABSF 2	380	50	0,75	1.500	1.500	
HABSF 3	380	50	1,1	1.500	2.500	
HABSF 4	380	50	1,5	1.500	4.500	
HABSF 5	380	50	2,2	1.500	6.000	
HABSF 6	380	50	3	1.500	7.000	
HABSF 7	380	50	4	1.500	8.000	
HABSF 8	380	50	5,5	1.500	9.000	
HABSF 9	380	50	7,5	1.500	12.000	

Values are for 0 Pa.

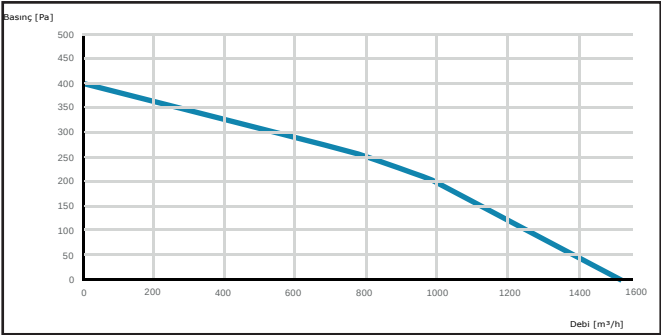
DRAWING



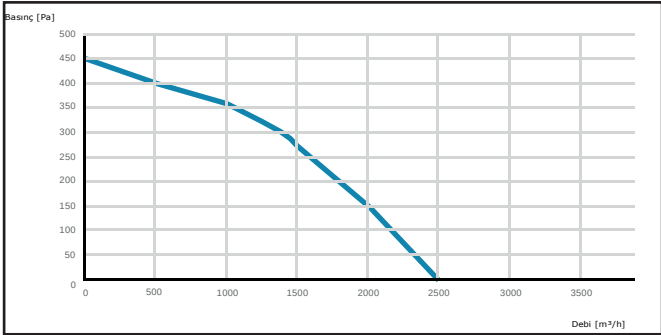
MODEL	A (mm)	B (mm)	C (mm)	D Ø (mm)	E (mm)	F (mm)
HABSF 2	175	210	630	250	510	470
HABSF 3	200	280	700	240	575	520
HABSF 4	210	280	700	260	575	550
HABSF 5	235	325	825	300	650	610
HABSF 6	245	325	890	320	690	620
HABSF 7	250	325	890	320	690	640
HABSF 8	280	450	1050	350	830	735
HABSF 9	380	545	1200	420	915	895

PERFORMANCE CURVES

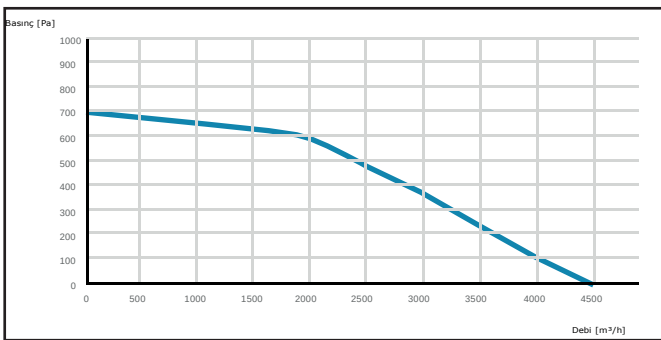
HABSF 2



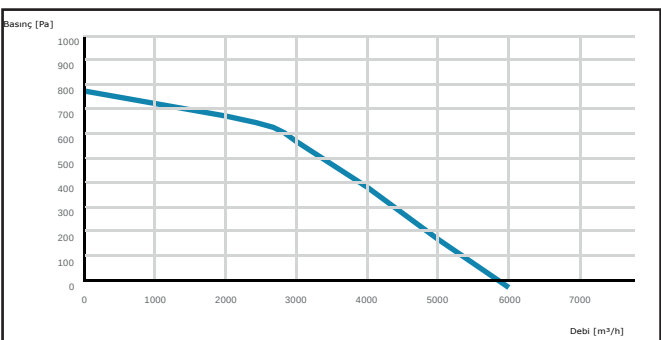
HABSF 3



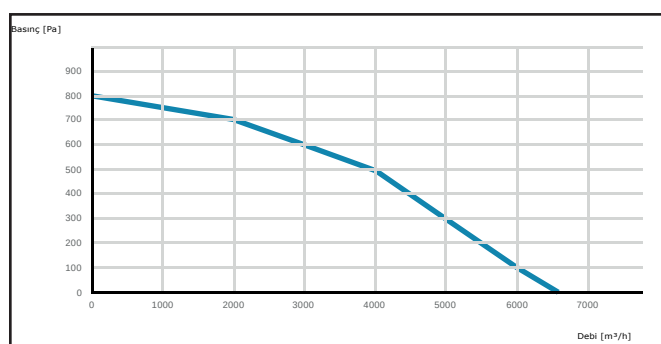
HABSF 4



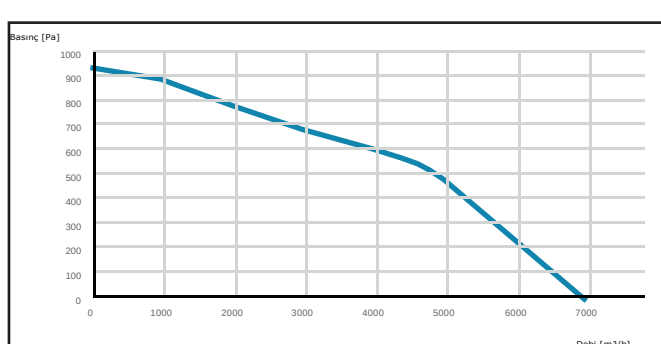
HABSF 5



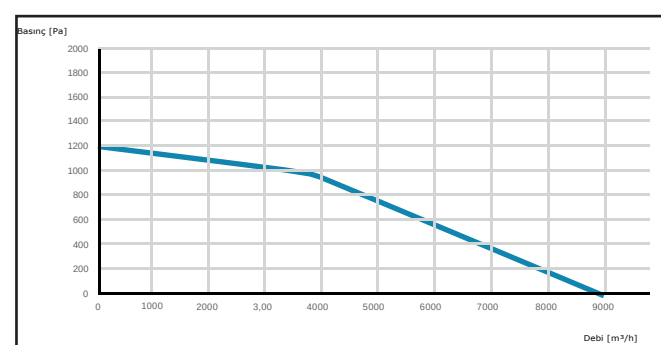
HABSF 6



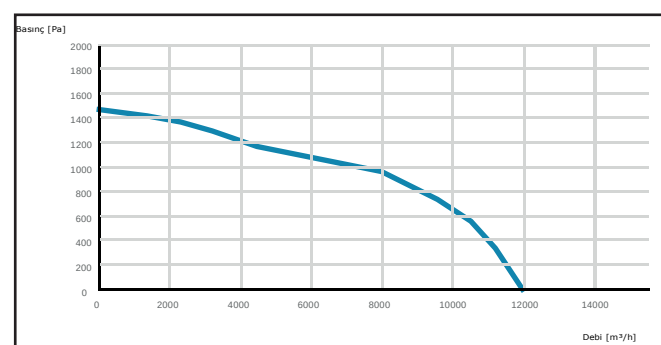
HABSF 7



HABSF 8



HABSF 9



THE VIEW OF INLET AND ASPECTS

