

Mix Flow Fan

ASTBERG
VENTILATION

STANDARD FEATURES:

- This series is an ideal solution for economical ventilation purpose.
The Fan casing is made of high quality ABS material with light weight.
- Fan blade is designed according to high performance hydromechanical principle to reach optimal airflow pressure, high efficiency working, low energy consumption and low noise.
- Special design of integrated casing and joint to make the installation and maintenance more easier.
- Operating Temperature range : -20°C~60°C

SPECIAL FEATURES :

Motor Type	Body Material	Optional	Motor Protection
2 Speed AC Motor	ABS/PP	Timer, Motion Sensor, Humidity Sensor	Class : IP44

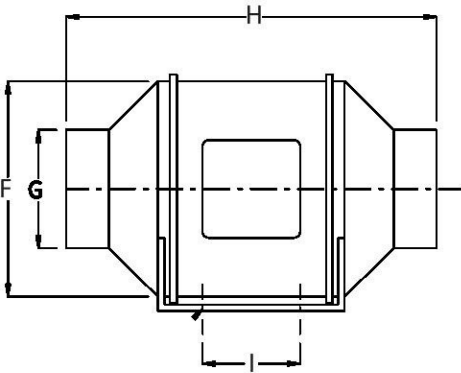
PERFORMANCE PARAMETERS :

Model	Unit	AF-100	AF-125	AF-150	AF-200	AF-250	AF-315
Voltage	(V/Hz)	220/50	220/50	220/50	220/50	220/50	220/50
Current	(Amps)	0.12	0.14	0.22	0.53	1.20	1.90
Power	(W)	26/23	33/28	54/44	128/123	225/165	390/275
Air Flow	(m³/h)	198/165	284/248	530/410	840/690	1405/1064	2206/1750
Air Pressure	(Pa)	156	159	300	352	488	693
Noise	(dB)	31/26	31/26	33/29	63/55	66/58	69/61
Speed	(rpm)	2250/1850	2200/1850	2550/1850	2450/1950	2450/1850	2350/1650
Weight	(kg)	1.5	1.5	2.6	4.9	7.5	11

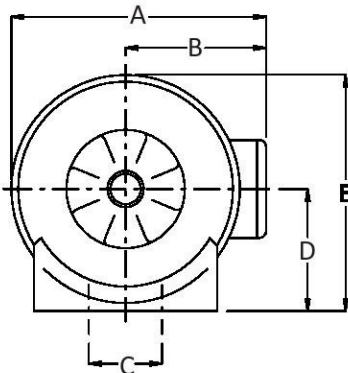
DIMENSIONS :

Model	A	B	C	D	E	F	G	H	I
AF-100	204	116	60	99	195	163	97	302	80
AF-125	204	116	60	99	195	163	123	257	80
AF-150	229	127	105	104	217	187	147	315	77
AF-200	249	137	94	125	237	205	197	302	100
AF-250	310	174	150	150	286	261	246	383	150
AF-315	386	216	178	187	357	325	312	446	181

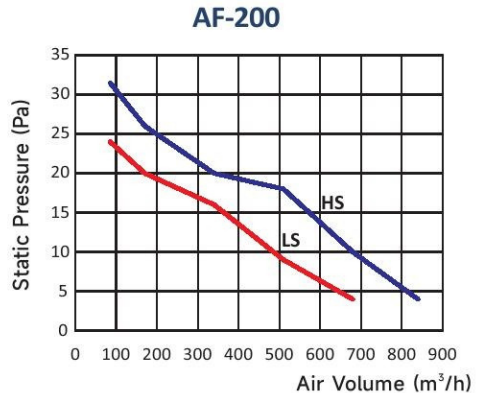
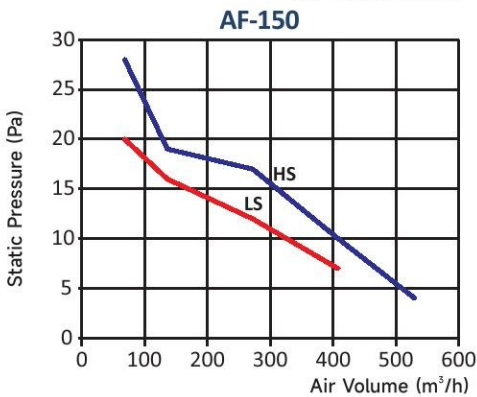
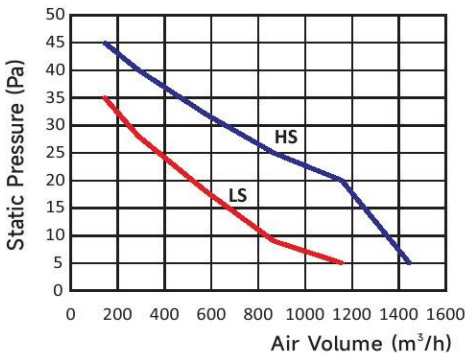
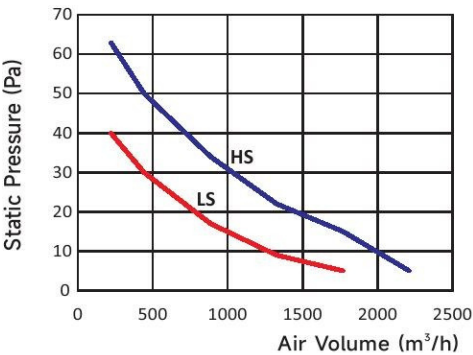
DIMENSIONS DIAGRAM :



AF-315



AF-250



CURVE GRAPH :

