



MSE FAN BLOWER

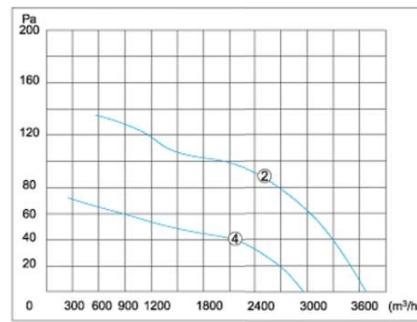
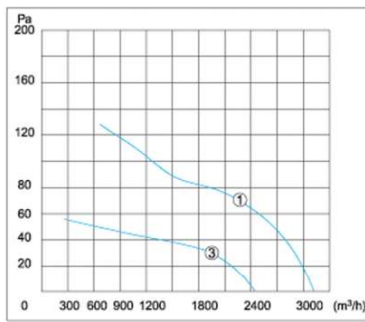
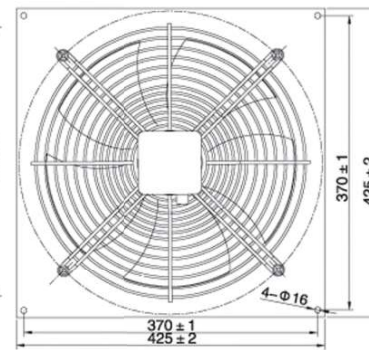
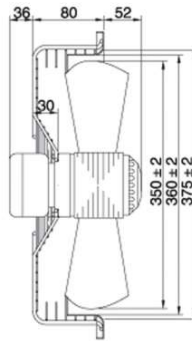
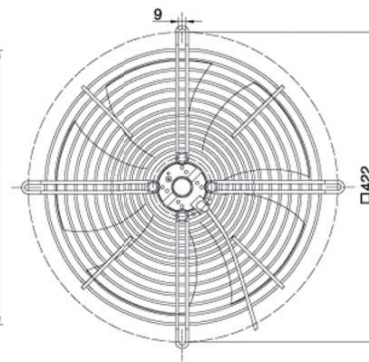
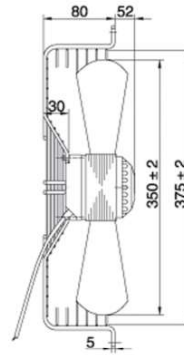
www.msefanblower.com

Professional • Honest • Human Oriented

AXIAL FAN MOTOR Φ350



Suction (S) Throw (T)



MODEL	VOLTAGE (V)	FREQUENCY (Hz)	CURVE NO.	AIR VOLUME (m³/h)	SPEED (r/min)	INPUT (W)	CURRENT (A)	CAPACITANCE μF/450V	NOISE (dB(A))	NET (Kg)
YDWF74S4-422N-350	220	50	①	3150	1380	150	0.70	4	64	5
		60	②	3650	1600	190	0.88		68	
YSWF74S4-422N-350	415	50	①	3150	1380	150	0.37	/	64	5
		60	②	3650	1600	190	0.34		68	
YDWF74S6-422N-350	220	50	③	2410	915	94	0.45	4	57	5
		60	④	2930	1050	110	0.47		59	
YSWF74S6-422N-350	415	50	③	2410	915	94	0.29	/	57	5
		60	④	2930	1050	110	0.26		59	

Thermally Protected

Insulation Class - "F"

• IP 54

CE mark

AXIAL FAN MOTOR

04

AIR COOLER FAN



EC SMART FAN



MSE FAN BLOWER

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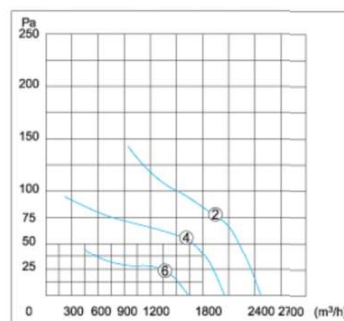
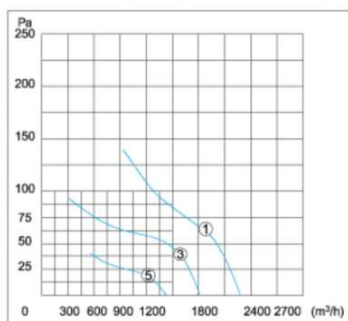
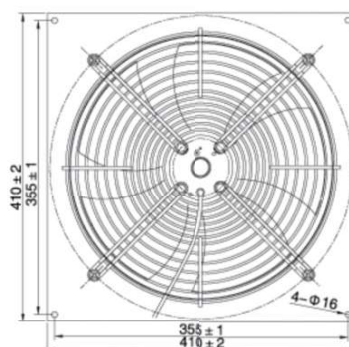
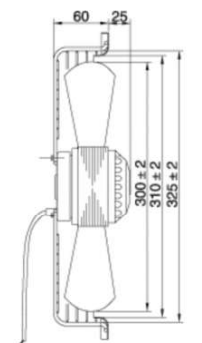
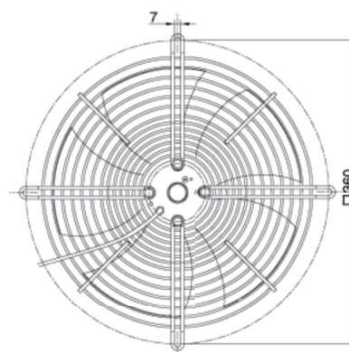
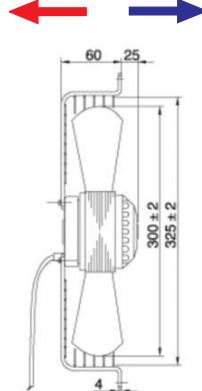
Professional • Honest • Human Oriented

AXIAL FAN MOTOR

AXIAL FAN MOTOR Φ 300



Suction (S) Throw (T)



MODEL	VOLTAGE (V)	FREQUENCY (Hz)	CURVE NO.	AIR VOLUME (m³/h)	SPEED (r/min)	INPUT (W)	CURRENT (A)	CAPACITANCE μF/450V	NOISE (dB(A))	NET (Kg)
YDWF68L35P2-360N-300	220	50	①	2220	2650	170	0.75	6	70	3
		60	②	2450	2950	210	0.90		73	
YSWF68L35P2-360N-300	415	50	①	2220	2500	150	0.50	/	70	3
		60	②	2450	2950	210	0.55		73	
YDWF68M4-360N-300	220	50	③	1810	1380	90	0.43	3	59	3
		60	④	2050	1630	96	0.44		62	
YSWF68M4-360N-300	415	50	③	1810	1380	90	0.30	/	59	3
		60	④	2050	1630	96	0.35		62	
YDWF68MG-360N-300	220	50	⑤	1420	920	55	0.23	2	55	3
		60	⑥	1640	1070	63	0.28		56	

Thermally Protected

Insulation Class - "F"

• IP 44

CE mark



EC SMART FAN

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