



MSE FAN BLOWER

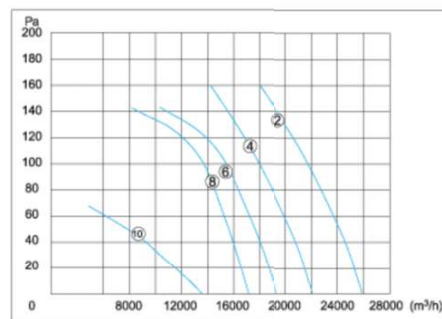
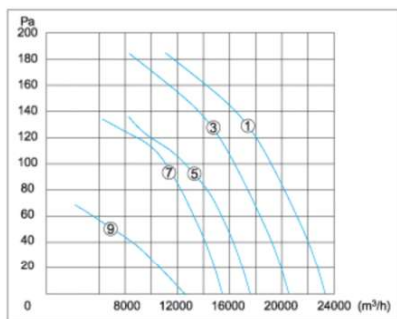
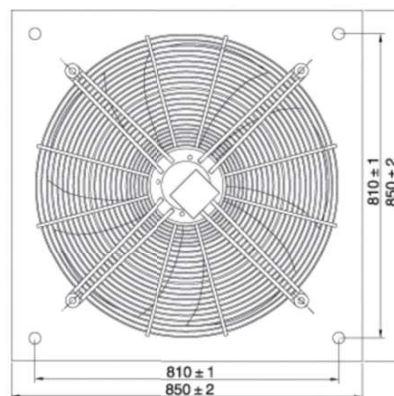
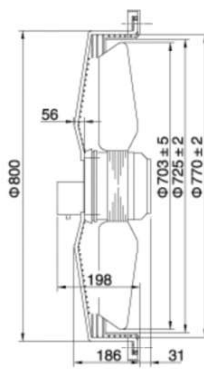
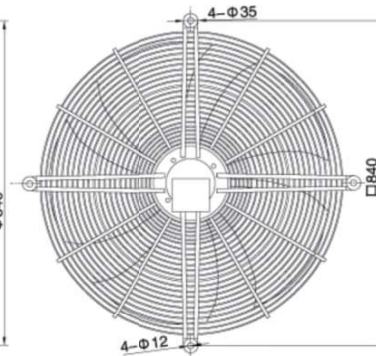
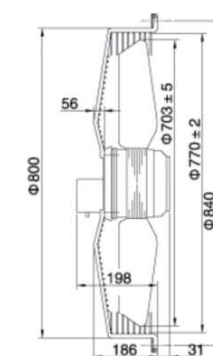
www.msefanblower.com

Professional • Honest • Human Oriented

AXIAL FAN MOTOR

AXIAL FAN MOTOR Φ710

Suction (S) Throw (T)



MODEL	VOLTAGE (V)	FREQUENCY (Hz)	CURVE NO.	AIR VOLUME (m³/h)	SPEED (r/min)	INPUT (W)	CURRENT (A)	NOISE (dB(A))	NET (Kg)
YSWF127L65P4-840N-710	415	50	❶	23500	1400	1600	3.2	84	26
		60	❷	25800	1640	2050	3.5	88	
YSWF127L50P4-840N-710	415	50	❸	20300	1400	1320	2.5	80	23
		60	❹	22000	1620	1600	2.7	83	
YSWF127L65P6-840N-710	415	50	❺	17700	925	1050	2.4	77	26
		60	❻	19300	1060	1370	2.57	80	
YSWF127L50P6-840N-710	415	50	❼	15300	920	850	1.90	73	23
		60	❽	17200	1050	1100	2.0	76	
YSWF127L50P8-840N-710	415	50	❾	12200	685	430	1.1	67	23
		60	❿	13700	815	550	1.08	69	

Note : Three Phase fan with Six Terminals, Δ and Y connection method given

Thermally Protected

Insulation Class - "F"

• IP 54

CE mark



EC SMART FAN

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AIR COOLER FAN