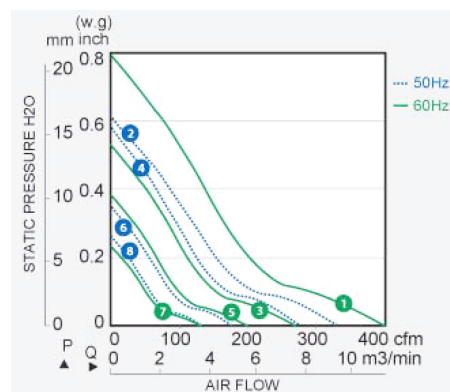


Frame	Aluminum Die-cast	Notes
Impeller	Metal alloy	Date: 050113
Connection *	Lead wires or Terminal	Environmental Protection: IP56
Motor	AC Shaded pole, Thermal protection	Storage Temp: -40C ~ +100C
Bearing System	Dual Ball bearing	Weight: 1700g (3.75 lbs)
Insulation Resistance	>100MΩ at 500VDC	Available AC voltages by special order: 12, 24, 28, 38, 42, 48, 440, 480. Dual speed also available. Call for information.
Dielectric Strength	> 60 seconds at 1500VAC	* Specify configuration: TB = Terminal, Ball bearing; WB = Wire leads, Ball bearing
Operating Temp Range	-30C ~ +80C (non-condensing)	
Life Expectancy	50000 hours (55C)	



Model No.	Speed (RPM)	Airflow (CFM)	Noise	Volts AC	Voltage Range AC	Watts	Max. Static Pressure ("H <sub>2</sub> O)	Curves
OA180ANL-11-1 * 1856	2750	330	65	115	100 ~ 120	60	0.60	2 (50Hz)
	3250	400						1 (60Hz)
OA180ANL-11-2 * 1856	2300	275	53	115	100 ~ 120	55	0.58	4 (50Hz)
	2200	265						3 (60Hz)
OA180ANL-11-3 * 1856	1500	185	42	115	100 ~ 120	20	0.38	6 (50Hz)
	1600	200						5 (60Hz)
OA180ANL-22-1 * 1856	2750	330	65	230	200 ~ 240	60	0.60	2 (50Hz)
	3250	400						1 (60Hz)
OA180ANL-22-2 * 1856	2300	275	53	230	200 ~ 240	55	0.58	4 (50Hz)
	2200	265						3 (60Hz)
OA180ANL-22-3 * 1856	1500	185	42	230	200 ~ 240	20	0.38	6 (50Hz)
	1600	200						5 (60Hz)