

Indoor/Outdoor UL507 Certified Oscillating Wall Mount Fan

The Indoor/Outdoor Wall Mount POW fan from J&D Manufacturing is an oscillating, three-speed, waterproof fan with quiet operation. The POW Wall Mount fan includes a wall mount bracket and an attached 10' cord pre-wired for 115 volts so no electrician is required.

J&D Manufacturing's line of premium outdoor waterproof fans are perfect for greenhouses, marinas, outdoor loading docks, patios, amusement parks, and wash bays where fans may come in contact with rain and humidity. Our UL507 fans can be sprayed down to remove dust and dirt build up, making them an excellent choice for agricultural applications.

Features

- Available in 24" and 30"
- Includes powder coated steel wall bracket
- High output performance
- 3-speed pull chain
- Attached 10' cord with 3-prong plug pre-wired for 115 Volts
- Range of oscillation — 93°
- UL507 certified for indoor and outdoor use
- Aluminum blades
- Quiet operation
- Corrosion resistant, powder coated fan guards meet OSHA 1910.212(a)(5) requirements
- Totally enclosed, maintenance-free, direct drive high-efficiency motors have completely sealed ball bearings, UL and CUL recognized, and are covered by a **One Year Warranty**
- Rated for use with our misting/fogging products to increase cooling abilities
- GFCI (Ground Fault Circuit Interrupter) recommended on all circuits
- Minimal assembly required



Part#	Size	HP	Volts	Amps	Hz	Ph	Spd	FPM*	Thrust (lbf)	Thrust Eff. Ratio**	kW	RPM	Thrust CFM	Thrust CFM/Watt	Drive	Blade	Cord	Test #
POW24OSC	24"	¼	115	2.65	60	1	3	915	3.21	12.0	.267	1,088	3,950	14.8	Direct	3-Painted	10'	C0836
								790	2.30	12.0	.191	874	3,340	17.5				
								705	1.68	10.6	.158	774	2,850	18.0				
POW30OSC	30"	¼	115	2.65	60	1	3	760	3.30	11.1	.297	1,055	5,010	16.9	Direct	3-Painted	10'	C0835
								585	1.76	9.0	.196	751	3,670	18.7				
								475	1.20	7.8	.154	620	3,030	19.7				

* FPM (Feet Per Minute) - Velocity measured center line at a distance 5 times the prop diameter.

** Thrust Efficiency Ratio is calculated by dividing the Thrust (lbf) by the kW.

Bold red text is data based on testing performed by an accredited lab using ANSI/AMCA Standard 230-12.

Due to our continual effort to provide the best products available and adhere to market conditions; literature, products, prices and availability are subject to change without notice.