



J&D Manufacturing



LEADERS IN MOVING THE WORLD'S AIR

Heavy Duty Industrial Ceiling Fan

The J&D Heavy Duty Industrial Ceiling Fan provides a healthier, cooler environment all year long.

In the summer, the fan creates a mild wind chill to help cool people and machinery. It vertically mixes warm stagnant air and reduces heat stress to keep production at maximum levels.

In the winter, the fan prevents warm air from collecting in the rooftop and peaks which produces condensation that drips down on surfaces in uninsulated buildings. Instead of wasting the valuable winter heat that collects in peaks, the heat is mixed and circulated throughout the building, saving on energy costs and keeping temperatures comfortable.

**Limited
Lifetime
Warranty!**



J&D's Heavy Duty Industrial Ceiling Fan has an energy efficient motor that uses less energy than a 100 watt light bulb. The UL certified fan has forward and reverse operation that allows you to direct airflow upward or downward, giving you total control of the airflow.

The J&D ceiling fan is perfect for commercial, industrial, and residential applications (requires minimum 10' clearance), as well as retail stores.

Features:

- UL certified
- Forward and reverse operation for upward or downward airflow
- 110 Volts
- Easily adjustable from forward to reverse by switch on fan
- 10" down-rod
- High output curved steel blades
- White powder coated finish
- Easy to install ceiling mount
- For indoor use

Variable Speed Fan Controls

Part#	Size	Volt	Amps	HZ	Phs	Spd	CFM	RPM	Blade	Down Rod
CF60E	60"	110	.74	60	1	S/Var	43,500	330	Curved	10"

Part#	Description	Volts	Amps
CN25	2 Fan Speed Control	120	2.5
CN5	4 Fan Speed Control	120	5
VFT130144	8 Fan Speed Control	120	10
CN15	12 Fan Speed	120	15