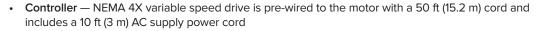




Lightweight and pre-wired for easy installation, ShopFan by Big Ass Fans® is an impressive and economical fan package for workshops, small manufacturing facilities, and industrial spaces. Easy installation, superb performance and year-round energy savings — just what you'd expect from Big Ass Fans.

## EASY INSATLLATION FOR SMALLER SHOPS

- Convenient Installation Lightweight and pre-wired for easier, faster installation; plug and play in any 110-125 V, 20 A receptacle
- Airfoils Six patented aluminum airfoils (mill finish)
- Winglets Cuffed winglets eliminate wind noise (safety yellow)
- Motor and Gearbox Industrial-grade motor and gearbox feature inline helical-cut gears for efficient, durable, and reliable operation; lubricated for life with synthetic oil
- Hub System Machine-cut precision components for uniform load distribution





The unique aerodynamic design eliminates vortex formation at the airfoil tips.

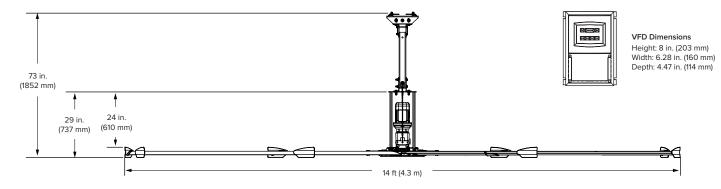
- Mounting Standard mount with 36 in. (914 mm) extension tube install to I-beams and angle iron; optional kits allow for mounting to large I-beams, solid beams, Z-purlins, and pitched roofs
- Safety Features Airfoil retainers, hub retainer clips, safety cables, Grade 8 bolts, fire relay (must be wired if required by local code)
- Efficiency Moves more air than 70 standard ceiling fans at just a fraction of the operating cost

Technical Specifications							
Diameter (A)	Weight <sup>1</sup>	Max speed	Airfoil clearances <sup>2</sup>	Input power and required breaker	Max amps	Motor	Sound at max speed <sup>3</sup>
			10 ft (3 m) above floor				
14 ft (4.3 m)	145 lb (65.8 kg)	101 RPM	2 ft (0.6 m) on sides	100–125 VAC, 50/60 Hz, 1 Ф, 20 A	11 A	1.0 hp (0.75 kW)	< 55 dBA
			5 ft (1.5 m) below ceiling deck				

Weight does not include mount or extension tube.

Weauth the distance from the tip of the weighet to the ceiling or major obstruction.

Measure the distance from the tip of the weighet to the ceiling or major obstruction.





Lead times may vary