

PIVOT 2.0

Deliver a powerful blow to stagnant air in every corner of your building.



THE BIG ASS FAN FOR HARD-TO-REACH SPACES

We engineered Pivot 2.0 specifically for workspaces with low ceilings and less available floor space. Mount it to a ceiling, beam, or column and aim it anywhere you need a breeze. Thanks to Pivot 2.0's virtually infinite number of speeds and positions, you'll provide cooling relief exactly where people need it most, while its direct-drive motor keeps it operating quietly and efficiently.

USE PIVOT 2.0'S VERSATILE POSITIONING IN THESE AREAS:

- ✓ Areas with cluttered floors
- ✓ Long, narrow aisles
- ✓ Near dock, bay, and hangar doors
- ✓ Obstructed areas
- ✓ Workshops and repair bays

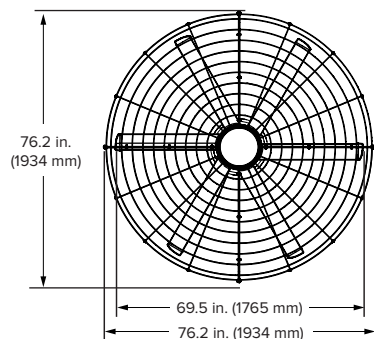
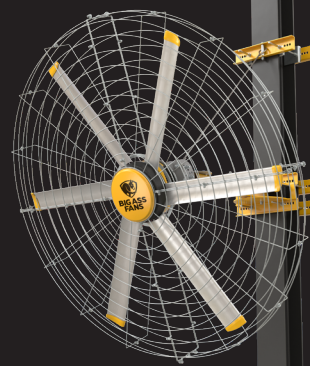
Key Features

- ✓ 6-foot diameter fan (6.35-foot with cage) an excellent fit for hard-to-reach areas
- ✓ Blow air anywhere with over 1,000 different operating positions and controls
- ✓ Wide variety of mounting options for ceilings, beams, and columns
- ✓ Variable speed controller offers precise control over your comfort
- ✓ Stay covered with our 5-year mechanical warranty

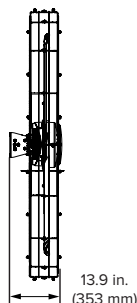


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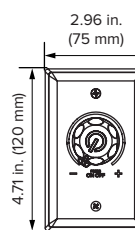
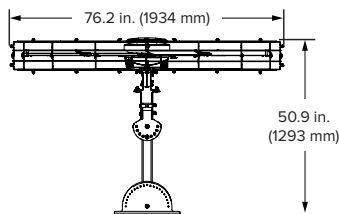
THE BIG ASS FAN FOR HARD-TO-REACH PLACES



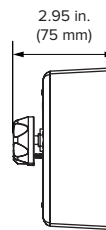
Fan Cage



Column Mount



Controller



Construction and Warranty

Cage and Mount	Motor	Controller	Safety Features	Mounting
Durable steel cage Pivoting joints	Gearless direct drive	Variable speed controller mounts to single-gang junction box or to wall	Airfoil retainers, safety cables, and guy wires	Overhead bar joists and I-beams Vertical columns

Electrical and Performance

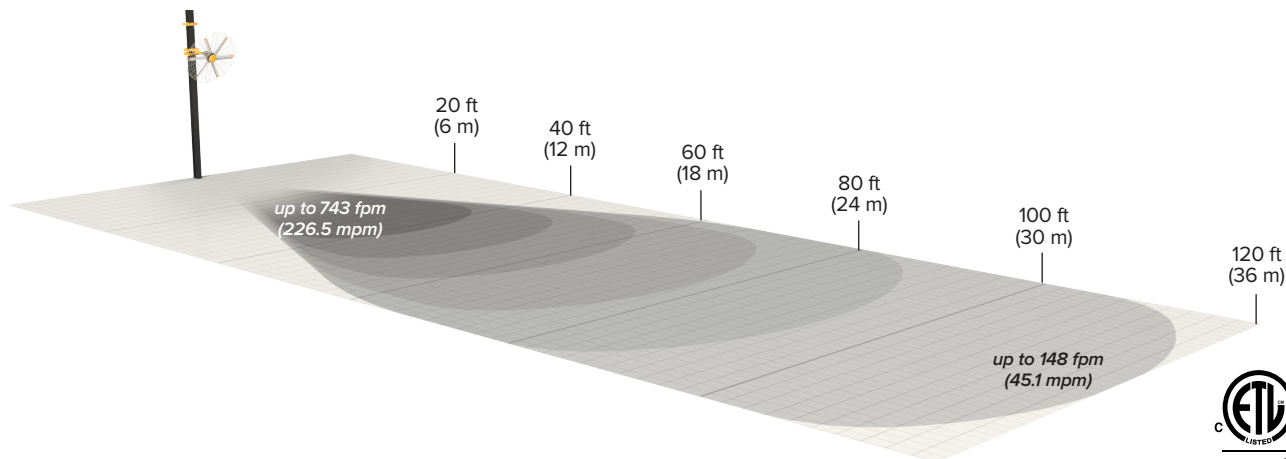
Model Number	Supply Power ¹	Amperage	Max Speed	Max Power	Weight	Operating Temperature	Sound Level at Max Speed ²
F-PV2-0601	110–125 VAC, 1 Φ, 50/60 Hz, 15 A	7.8–7.1 A	300 RPM	460 W	114 lb (51.7 kg)	-4°F to 131°F (-20°C to 55°C)	63.5 dBA
F-PV2-0602	200–240 VAC, 1 Φ, 50/60 Hz, 10 A	5.6–4.6 A					

¹ 480 V stepdown transformer available.

² Fans are sound tested at maximum speed in a laboratory environment. Actual results in field conditions may vary due to sound reflecting surfaces and environmental conditions.

Airflow Velocity

Measured in feet per minute (meters per minute)



Column-mounted Pivot tested at 10 ft (3 m) above floor with four sensors at varying heights.



USA
BIGASSFANS.COM
877-244-3267

CANADA
BIGASSFANS.COM
844-924-4277

AUSTRALIA
BIGASSFANS.COM/AU
1300 244 277

SINGAPORE
BIGASSFANS.COM/SG
65 6709 8500

MALAYSIA
BIGASSFANS.COM/SG
603 5565 0888