Model: WB293145

EXCLUSIVE BRANDS BESTSELLER

Global Industrial™ 22" High Velocity Fan, Dock Truck Mount, 10,000 CFM, 1/2 HP, 115V

★★★★★ (1)







Ships within 1 Business Day

Product Description

✓ Single-speed 1/2 HP direct-drive motor
✓ Moves 10,000 CFM of air up to 75-feet
✓ Includes dock truck mount

Designed to project large amounts of air, the Global Industrial™ 22" High-Velocity Fan provides fresh air on loading docks, in warehouses, and down assembly lines, or to dry out after a flood and exhaust fumes. It has an efficient single-speed direct-drove TEAO (Totally

Enclosed Air Over) 1/2 HP motor with three galvanized aluminum fan blades that throws air up to 75-feet and covers about 3600 sq. ft. It comes with a yoke mount connected to a mounting assembly for installation at loading dock door openings to circulate fresh air. UL, cUL listed. Limited 1-Year Warranty.

- Operates at a 77 dB
- Blue corrosion- & impact-resistant polyethylene fan housing
- Steel fan blade wire guard for safety
- 12'L 3-prong power cord helps avoid the use of extension cords
- Mounting hardware included

Specifications

Weights & Dimensions

Width	28-47/64 in
Depth	15-3/4 in
Height	31 in
Weight	55.2 lbs
Cord Length	12 ft
Area Of Coverage	3600 ft²
Coverage Area	3600 ft²
Fan Diameter	22 in
Distance Air Throw	75 ft

Product Details

Max Ambient Temperature	104 °F
Number of Speeds	1
Fan Type	Industrial
Number of Blades	3
Motor Type	Totally Enclosed Air Over

Mounting Location	Wall
Wattage	640 W
Material	Polyethylene
Phase	1
Blade Type	Galvanized Aluminum
Manufacturers Part Number	293145
Indoor/Outdoor	Indoor
Sound Level	77
Brand	Global Industrial
RPM	1700 rpm
Type	Dock Fan
CFM	10000 CFM
Horsepower	1/2 HP
Color	Blue
Amperage	115V/5.9A ; 240V/3.0A A
Drive Type	Direct Drive
Hertz	60 Hz
Voltage	115 / 208-240 V
Includes	Yoke Mount Bracket, Dock Truck Mount
Description	High Velocity Fan
Oscillating/Non Oscillating	Non Oscillating
Power Cord Type	5-15P SJT 18AWG x 3C

Warranty

Warranty	1 yr

Compliance & Certifications

Certifications	UL, cUL Listed