Model: WB293043

EXCLUSIVE BRANDS

Global Industrial™ 14' HVLS Ceiling Fan, BLDC Motor, 86,097 CFM, 208/240V

★★★★★ (0)



Backordered, expected around 02/21/2027

Product Description

✓ Cools up to 3,000 sq. ft space
✓ Quieter operation, longer lifespans, higher power-to-weight ratio
✓ Includes a Fire Alarm System for added safety monitoring

The Global Industrial™ 14' HVLS Ceiling Fan operates with direct drive configuration to deliver cooling up to 3,000 sq. ft for open offices, warehouses, gyms, assembly rooms,

atriums, and more. This ceiling mountable fan features 6 aluminum alloy blades in a professional silver finish that deliver constant cooling air flow at a low volume output ideal for locations where communication and comfortable cooling air flow are required. The HVLS fan utilizes a brushless direct current (BLDC) motor that offers several advantages over traditional brushed motors including much quieter operation, longer lifespans, higher power-to-weight ratio, and increased reliability with lower maintenance requirements. Additional features also include a reversible air flow and a Fire Alarm System for added safety monitoring. Includes internal connecting cable, safety steel cables. UL and cUL listed. Fan Diameter is 168".

Specifications

Weights & Dimensions

Height	32 in
Weight	78 lbs
Coverage Area	3000
Fan Diameter	168 in
Downrod Length	20 in

Product Details

Assembly Required	Yes
Number of Speeds	Variable
Number of Blades	6
Blade Color Family	Metallic Silver
Motor Type	Brushless Direct Current
Mounting Location	Ceiling
Reversible	Yes
Material	Aluminum
Phase	1

Blade Type	Aluminium Alloy
Manufacturers Part Number	293043
Indoor/Outdoor	Indoor
Sound Level	40
Brand	Global Industrial
RPM	80 rpm
Type	Industrial, Commercial, Agricultural
CFM	86097 CFM
Horsepower	3/4 HP
Color	Silver
Amperage	4.3 A
Drive Type	Driect Drive
Hertz	60 Hz
Voltage	208 / 240 V
Includes	Internal Connecting cable, Safety Steel Cables, Control Box
Features	Support Fire Alarm system

Warranty

Warranty	1 yr

Compliance & Certifications

Certifications	UL,cUL