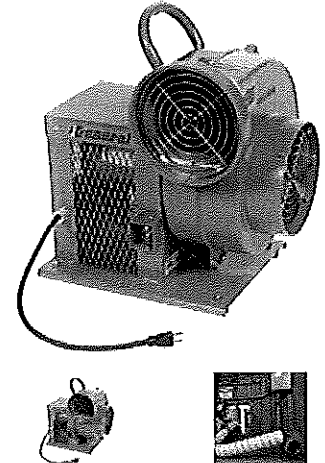


[Home](#) > [Portable Ventilation Blowers & Air Scrubbers](#) > [Non-hazardous Locations](#)



EP8 NON-HAZARDOUS LOCATION AIR VENTILATION BLOWER

Designed to accommodate most non hazardous confined space ventilation requirements. Built with heavy-gauge aluminum and steel construction. Applicable models certified by Canadian Standards Association (CSA). All units offer independent laboratory certified air flow rates. Less air duct unless included as a standard component.



Specifications:

POWER SOURCE

Type: 1/3 HP (.23Kw), 60Hz, 115
Volts, AC, Single Phase
RPM: 1725
Speed Control: Single Speed



BLOWER

Type: Radial
Material: Cast aluminum
Wheel Type: Steel
Size: 8 inch (203 mm) Nominal Diam.
inlet/ Outlet

GENERAL

Mounting: Rubber
Type: Anti-Vibration
Weight: 53 lbs (24 kg)

DIMENSIONS

Height: 19-3/4 inch (502 mm) Length:
18-1/4 inch (464 mm) Width: 14-1/2
inch (368 mm)

FLOW RATES

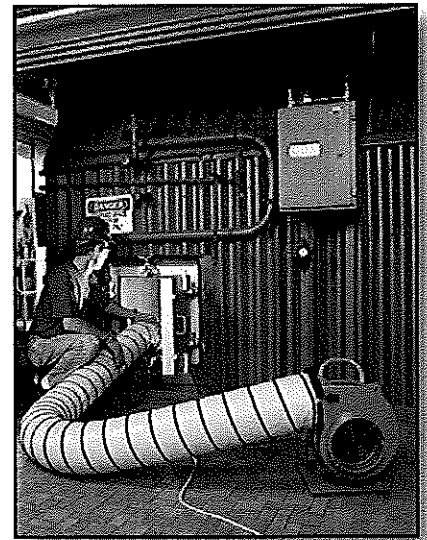
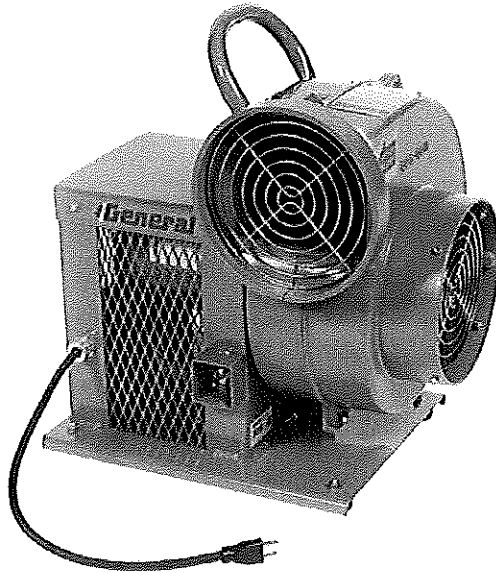
Free Air: 1277.4 CFM (35.7 cmm)
One 90 Degree Bend: 738 CFM (20.7
cmm)
Two: 90 Degree Bends: 578.8 CFM
(16.2 cmm)

Call Sales at
1.800.533.0524
or [Contact Us](#)



VENTILATION
NONHAZARDOUS LOCATION

General®



EP8 RADIAL BLOWER

Designed to accommodate most nonhazardous confined space ventilation requirements where the use of a electric motor is desirable or required. Heavy duty, cast aluminum blower housing for exceptional resistance to damage. Convenient carry handle while on the jobsite. MultiVane type blower wheel delivers higher flow rates at increased static pressures. Air flow rates are certified by an independent laboratory. Utilizes nonhazardous location-type ducts in 15 and 25 foot (4.6 and 7.4 m) lengths. Less ventilation duct.

FEATURES

- Cast aluminum blower construction
- Rugged sheet metal frame
- Protected switch and fuse
- Heavy-duty protective screens

SPECIFICATIONS

Operating Environments	Nonhazardous type locations
Electric Motor	1/3HP, (23kw), 115 VAC, 60 Hz, single speed
Nominal Diameter	8 inches (203 mm)
Housing Construction	Cast aluminum
Fan Construction	Steel MultiVane
Dimensions	18-1/4" (464 mm) L x 14-1/2" (268 mm) W x 19-3/4" (502 mm) H
Weight	53 lbs (24 kg)

AIR FLOW RATES

CONFIGURATION	ACFM 15 FT DUCT
Free Air	1277.4 CFM (35.7 CMM)
One 90° Bend	738 CFM (20.7 CMM)
Two 90° Bend	578.8 CFM (16.2 CMM)

[Inicio](#) > [Sopladores de ventilación portátiles y depuradores de aire](#) > [Ubicaciones no peligrosas](#)



EP8 VENTILACIÓN DE VENTILACIÓN DE AIRE NO PELIGROSA SOPLADOR

Diseñado para acomodar la mayoría de los requisitos de ventilación de espacios confinados no peligrosos. Construido con una construcción de aluminio y acero de grueso calibre. Modelos aplicables certificados por Canadian Standards Association (CSA). Todas las unidades ofrecen tasas de flujo de aire certificadas por laboratorios independientes. Menos conducto de aire a menos que esté incluido como un componente estándar.

Presupuesto:

Request
Quote

FUENTE DE ENERGÍA

Tipo: 1/3 HP (.23Kw), 60Hz, 115

voltios, CA, monofásico

RPM: 1725

Control de velocidad: velocidad única

Tipo de

soplador

: Radial

Material: aluminio fundido

Tipo de rueda: Acero

Tamaño: 8 pulgadas (203 mm)

Nominal Diam. entrada / salida

GENERAL

Montaje:

Tipo de goma : Anti-Vibración

Peso: 53 lbs (24 kg)

DIMENSIONES

Altura: 19-3 / 4 pulgadas (502 mm)

Longitud: 18-1 / 4 pulgadas (464 mm)

Ancho: 14-1 / 2 pulgadas (368 mm)

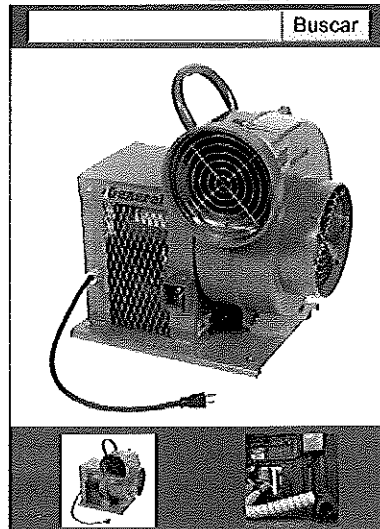
TASAS DE FLUJO

Aire libre: 1277.4 CFM (35.7 cmm)

Una curva de 90 grados: 738 CFM
(20.7 cmm)

Dos: Curvas de 90 grados: 578.8

CFM (16.2 cmm)



Llamar a ventas a
1.800.533.0524
o [Contáctanos](#)