SCHAEFER®

PFM203P13

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Product Description

If you need a robust and versatile solution for exhausting moderate amounts of air at a reasonable price, look no further than Schaefer polyethylene exhaust fans. These high quality fans are built with rugged polyethylene housings, TEAO motors and polypropylene fan blades for exceptional durability and long life.
Schaefer polyethylene exhaust fans provide an energy efficient and cost effective solution for exhausting air and moisture from a diverse range of facilities including warehouses, garages, greenhouses and more.

Features

Polyethylene construction for corrosion resistant and effortless cleaning

Energy efficient, maintenance free motor for both time and money savings

Direct drive

Motor and blade combination designed for best-in-class performance

Integrated PVC or aluminum shutters

Designed to be flush mounted with interior walls up to 10" thick for use in a broad range of facilities

Ships fully assembled for ease of installation

25 year housing warranty

Two year product warranty

Made in the USA

Specifications

Blade Color	Black
Brand	Schaefer
Cfm (free Air)	TBD
Cfm (with 25' Of Duct)	TBD
Rpm 60 Hz Motor	1550-1800
Drive	Direct
Enclosure	TEAO
Frame Size	48
Housing Material	Polyethylene
Operating Temperature	TBD

Cord	Not included
Diameter (inches)	20
Frequency (hz)	60
Guard Color	Black
Nameplate Amps	3.8/1.9
Number Of Wings	3
Bess Lab Performance Test #	96219
Operating Temperature (low) F	TBD

Speed Control Compatible?	Yes
Able To Ship Small Parcel	Yes
Cfm Range (free Air)	2501 - 5000
Distinguishing Feature	Highly Corrosion Resistant
Fixed Or Portable	Fixed
Guard Material	Powder Coated Steel
Oscillating	No

(high) F	
Phase	1
Rough-in Dimensions	23 1/2" x 24 3/4"
Speeds	1
Vfd Compatible	No
Cfm/watt (free Air)	TBD

Power (hp)	1/3
Product Net Weight (lbs)	48
Voltage	115/230
Blade Material	Polyethylene
Cfm (high)	TBD
Product Color	White
Product Shipping Dimensions (in)	29 x 29 x 29

Country Of Origin	US
Guard Spacing (inches)	1/2 OSHA
Housing Color	White
Cfm/watt (@0.10")	TBD
Cfm (@ 0.10")	TBD
Cfm/watt (@0.05")	12.8
Cfm (@0.05")	3530