

363P12DD

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Product Description

Schaefer’s galvanized steel panel fans combine low cost, high airflow and high air speeds for very high ROI livestock cooling. These fans are designed for agricultural livestock buildings requiring large volumes and velocities of air with a belt driven preference. Regardless of application, free stall barns, feed lines or holding pens, Schaefer offers a wide variety of galvanized panel fans to meet your specific needs. Ships fully assembled, complete with belt tensioner.

Features

Industry leading airflow and efficiency with airflows up to 40,000 cfm and efficiencies up to 40 cfm/watt

Lab tested design for maximum performance and quiet operation

Heavy gauge galvanized and powder coated steel components

Thermally protected TEAO motors for long life

Optional post and column mounts available

Available in 24", 36", 48", 52" and 54" sizes

3-wing or 5-wing blade style

Two year warranty

Made in the USA

Mount panel fans seven feet or higher.



Specifications

Blade Color	Gray
Brand	Schaefer
Cfm (free Air)	10083
Rpm 60 Hz Motor	800-900
Drive	Direct
Enclosure	TEAO
Frame Size	48Y
Housing Material	Galvanized Steel
Phase	1
Speeds	1
Vfd Compatible	No

Diameter (inches)	36
Frequency (hz)	60
Nameplate Amps	7/3.5
Number Of Wings	3
Bess Lab Performance Test #	8051
Power (hp)	1/2
Product Dimensions (L X W X H Inches)	TBD
Product Net	75

Cfm Calculation Standard	ANSI/AMCA Standard 230-12
Product Color	Gray
Speed Control Compatible?	No
Able To Ship Small Parcel	No
Cfm Range (free Air)	10001 - 15000
Fixed Or Portable	Fixed
Mount Type Recommended	PANELPM-UKIT
Oscillating	No

Cord	Not included	 ht (lbs)	
SIGN UP!		Voltage	115/230
		Air Velocity (@ 5 Times Diameter)	915
		Blade Material	Galvanized Steel
		Cfm (high)	10083

Rpm 50 Hz Motor	700-800
Country Of Origin	US
Housing Color	Gray