



36" Versa-Kool Wall Mount Oscillating Fan VKWO36-B

Product Description

Reduce heat stress and improve air quality with Schaefer's uniquely designed circulation fans. Unrivaled in the market, these fans are engineered to produce greater air movement and superior cooling no matter the application. You don't hear them. You don't see them. You only feel them!

Also known as Horizontal Air Flow (HAF) fans, these fans move air in a coherent horizontal pattern creating a gentle 'racetrack' air flow pattern needed in greenhouses to maximize heat distribution and humidity control by mixing the air, from ceiling to floor.

Features

Deep guard design for unmatched performance, low noise levels and safety without sacrificing airflow

Matched high quality motors and blades for maximum efficiency

Powder coated steel guards for increased durability and corrosion resistance

Hot dipped galvanized guards on VK12-GA and VK20-GA models for even greater rust protection

Powder coated steel mounting bracket and power cord included

Wide variety of mounting options available for flexible and easy installation

Variable speed controls available

Misting kits available for even greater cooling

Two year warranty

Made in the USA



SPECIFICATIONS

Air Velocity (@ 10')	TBD
Blade Color	Gray
Brand	Schaefer
Cfm (free Air)	11690
Drive	Direct
Housing Material	Polyethylene
Phase	1
Speeds	1
Vfd Compatible	No
Cfm/watt (free Air)	25.1
Cord	Included - Not Wired
Diameter (inches)	36

Guard Color	Black
Nameplate Amps	7/3.5
Number Of Wings	3
Bess Lab Performance Test #	13213
Power (hp)	1/2
Product Dimensions (L X W X H Inches)	TBD
Product Net Weight (lbs)	130
Switch	Not included
Voltage	115/230
Air Velocity (@ 5 Times)	810

Product Color	Black
Speed Control Compatible?	No
Cfm Range (free Air)	10001 - 15000
Cord Length (feet)	5
Fixed Or Portable	Fixed
Guard Material	Powder Coated Steel
Oscillating	Yes
Country Of Origin	US
Guard Spacing (inches)	1/2 - 1 UL507
Housing Color	Black

Frequency (hz)	60
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Diameter)	
Blade Material	Galvanized Steel
Cfm (high)	TBD
Cfm Calculation Standard	ANSI/AMCA Standard 230-99

Cfm/watt (@0.10")	TBD
Cfm/watt (@0.05")	TBD