

## 24" OSCILLATING CIRCULATION FAN

TW24B

### Product Description

Geared for performance, Twister's oscillating motor utilizes highest quality metal gear design for unparalleled strength, greater load capacity and higher accuracy. Whether aimed at a workstation using a standard wall mount or down an aisle or assembly line using a pedestal, Twister provides the versatility and performance needed to improve worker productivity and safety.

### Features

Schaefer oscillation technology

2-speed high efficiency motor with 10 foot cord

OSHA compliant guards, available in black or white

90 degrees of total oscillation

45 degrees of fan head adjustability up or down

Four sizes 20", 24", 30" and 36" for optimizing air flow needs

Low noise levels, quieter than conversational voice

Fixed or portable mounting capabilities

Two year warranty

Assembled in the USA



### Specifications

<b>Air Velocity (@ 10')</b>	900
<b>Blade Color</b>	Metallic
<b>Brand</b>	Schaefer
<b>Cfm (free Air)</b>	5400
<b>Drive</b>	Direct
<b>Phase</b>	1
<b>Speeds</b>	2
<b>Vfd Compatible</b>	No
<b>Cfm/watt (free Air)</b>	20.8
<b>Cord</b>	Included - Wired
<b>Diameter (inches)</b>	24

<b>Number Of Wings</b>	3
<b>Power (hp)</b>	1/4
<b>Product Dimensions (L X W X H Inches)</b>	TBD
<b>Product Net Weight (lbs)</b>	34
<b>Performance Test #</b>	694
<b>Switch</b>	On product
<b>Voltage</b>	115
<b>Maximum Rpm</b>	1075
<b>Blade Material</b>	Aluminum
<b>Cfm (high)</b>	5400

<b>Able To Ship Small Parcel</b>	Yes
<b>Cfm (low)</b>	4900
<b>Cfm Range (free Air)</b>	5001 - 10000
<b>Cord Length (feet)</b>	10
<b>Fixed Or Portable</b>	Fixed
<b>Guard Material</b>	Powder Coated Steel
<b>Mount Type Recommended</b>	WMTA24-B
<b>Oscillating</b>	Yes
<b>Sound Level (dda @ 10')</b>	64

<b>Frequency (hz)</b>	60
<b>Guard Color</b>	Black
<b>Nameplate Amps</b>	3.0

<b>Cfm Calculation Standard</b>	ANSI/AMCA Standard 230-99
<b>Product Color</b>	Black
<b>Product Shipping Dimensions (in)</b>	27 x 27 x 19
<b>Speed Control Compatible?</b>	No

<b>Country Of Origin</b>	US
<b>Guard Spacing (inches)</b>	1/2 OSHA
<b>Cfm/watt (@0.10")</b>	TBD
<b>Cfm/watt (@0.05")</b>	TBD