

24" Oscillating Circulation Fan



TW24B



Twister™ provides the cooling air movement needed in any manufacturing, distribution and service center facility. Whether aimed at a workstation, down an aisle or above an assembly line, the air generated will disperse outward allowing for extensive coverage of any industrial area. Twister is easily adjustable up or down and the oscillation may be turned off for targeted concentrated airflow.

Features:

- Available in black or white
- 2-speed high efficiency motor
- Mounts to wall, ceiling, column or pedestal stand
- Industrial grade metal oscillating gear mechanism
- Oscillation up to 90 degrees
- Pivot joint allows for fan head angle adjustment
- Operates with or without oscillation
- Heavy gauge, corrosion resistant powder coated guards
- OSHA compliant guards
- 10 foot power cord with grounded plug for 115V
- Low noise levels quieter than conversational voice
- Ships completely assembled
- Recommended mounts: WMTA24-B, VS2430FP

Performance	
Thrust	3.0/2.4 lbf
Thrust Eff. Ratio	11.5/14.4 lbf/kW
Airflow	5400/4900 cfm*
Efficiency	20.8/28.8 cfm/W
Air Velocity @ 10 ft.	900/750 fpm
	10/8.5 mph
Sound Level @ 10 ft.	64/61 dBA

Motor Specifications		UL LISTED	SP	CE
Model	CS6141-OSC			
Enclosure	TEAO			
Horsepower	1/4 hp (0.18 kW)			
Frequency	60 Hz			
Speeds	Two			
Rotational Speed	1075/750 rpm			
Voltage	115 V			
Current	3.0 A			
Phase	1 ph			
Service Factor	1.0			
Ambient Temperature	40°C			
Insulation Class	B			
Thermally Protected	Yes			
Shaft Size	1/2 in. (12.7 mm)			

Blade Specifications	
Model	AFB-2400SQ
Diameter	24 in. (61 cm)
Wings	3
Wing Material	Aluminum
Pitch	16°
Bore Size	1/2 in. (1.27 cm)

Weight and Dimensions	
Diameter x Depth	26.5 x 17.5 in. (673 x 445 mm)
Weight	37 lb (17 kg)
Shipping Dimensions	27 x 27 x 18 in. (686 x 686 x 458 mm)
Shipping Weight	39 lb (18 kg)
Pallet Weight	665 lb (302 kg)
Pallet Dimensions	54 x 54 x 77 in. (1372 x 1372 x 1956 mm)
Pallet Quantity	16

Tested #	694/695, APT0001, APT0002
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* Performance data calculated using ANSI/AMCA standard 230-99.

