

FEATURES

- **Mark VIII**
 - Shipped Complete with Safety Cable Included
 - 5 Year Commercial Warranty
 - UL Listed
- **Mark VI**
 - Shipped Complete with Safety Cable Included
 - 2 Year Commercial Warranty
 - UL Listed

- **Mark I**
 - Shipped Complete with Safety Cable Included
 - 1 Year Commercial Warranty
 - UL Listed
- All Mark Ceiling Fans are Painted with Electro-Static White Paint
- **All Ceiling Fans Stocked**



Continuous Duty...Reduces Energy Costs

PERFORMANCE

Prop Dia.	Fan Style	Down Length	CFM	RPM	Volt	Amps	Watts Full Speed
56"	MARK I	30"/15"	26400	220	120	0.40	42
	MARK VIII	30"/15"	34000	335	120	1.15	100
	MARK VI-115	32"/14"	32900	311	120	1.12	120
	MARK VI-277	32"/14"	32900	307	277	0.31	125
60"	MARK VIII-60	30"/15"	39600	320	120	1.20	120

Why Reversible Ceiling Fans Do Not Function As Advertised

The ceiling fan's main function is to destratify trapped hot air in rooms with high ceilings, primarily in the winter. They also mix air within a room in other seasons producing a cooling effect.

A fan can blow air for long distances, 50 feet or more to take warm air at the ceiling and blow it down to mix with the cooler air below, to equalize temperatures throughout the room.

From only a few feet behind the inlet side, you can feel no airflow. One propeller diameter behind the inlet side the velocity is less than 10% of the leaving air velocity.

Reversing will blow air at the ceiling, but will not induce airflow from the floor. The air will hit the ceiling and its velocity will drop to near zero, spread across the ceiling, drop a short distance and drift back to the fan. It will not circulate air throughout a large area. Reversing paddle fans in large areas and/or high ceilings wastes energy and defeats the purpose of the fan.

120V & 277V MODELS

Prop Dia.	EDP Number	Catalog Number	Ship Wt.	120V List Price	277V List Price
56"	40132	MARK I	15	\$86	-
	40021	MARK VIII	19	\$233	-
	40123	MARK VI-115	15	\$158	-
	40124	MARK VI-277	15	-	\$176
60"	40041	MARK VIII-60	20	\$245	-

Multiple fans, wire in parallel.

Moisture & Dust Resistant Jetproof

FEATURES

- Preassembled with Watertight Power Cord and Safety Cable
- Moisture and Dust Resistant
- 2 Year Commercial Warranty
- UL Listed

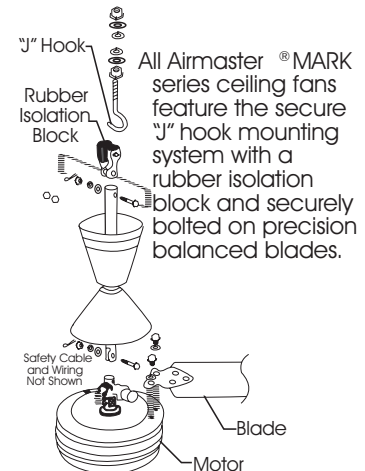
PERFORMANCE

Prop Dia.	Fan Style	Down Length	CFM	RPM	Volt	Amps	Watts Full Speed
56"	MARK VI Jetproof (JP-CP)	24"	32900	311	115	1.12	120

115V MODEL

Prop Dia.	EDP Number	Catalog Number	Ship Wt.	List Price
56"	40129	MARK VI Jetproof (JP-CP)	15	\$247

Multiple fans, wire in parallel.



All Airmaster® MARK series ceiling fans feature the secure "J" hook mounting system with a rubber isolation block and securely bolted on precision balanced blades.

ACCESSORIES

	EDP Number	Cat. Number	Description	Ship Wt.	List
	CONTROLS FOR COMMERCIAL AND INDUSTRIAL CEILING FANS				
	24855	485210	Control regulates 1 to 6 fans. Not to exceed a maximum amp draw of 6.0 amps. (1)	1	\$42
	24860	596321	Control regulates 7 to 12 fans. Not to exceed a maximum amp draw of 10.0 amps. (1)	1	\$99
	24848	374111	Standard Control, 277V, regulates 1 to 3 fans. 1.5 amps. (1)	1	\$50
	24880	H-1	Humidistat (2) 20% to 80% RH range.	1	\$192
	PROTECTIVE CEILING FAN GUARD AND MESH COVER (For 56" Fans)				
	40006	UCFG	61-inch diameter nickel chrome plated top and bottom guard kit UPS shippable.	21	\$272
	40015	FGN	Nylon mesh wrap-around cover with nylon draw strings.	1	\$180
	SAFETY CABLE KIT				
	21204	40150	Safety Cable Kit - Available for Retrofit Applications	3	\$19