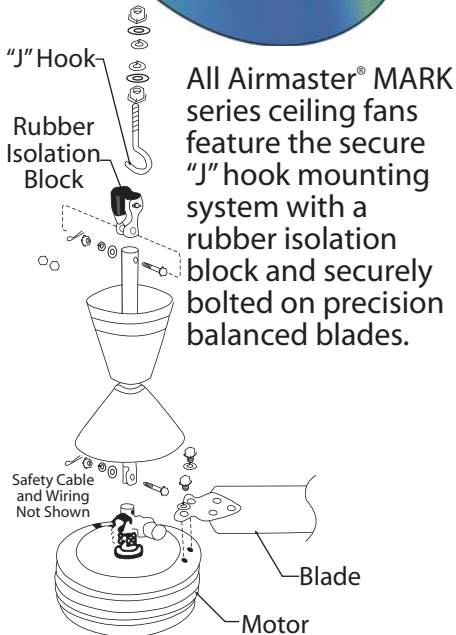
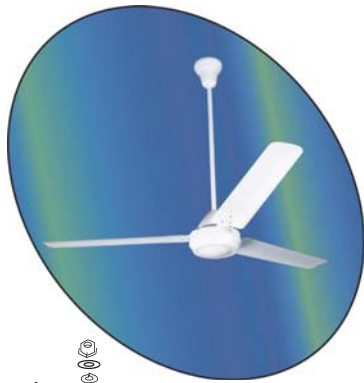


# Ceiling Fans

## FAN MODELS & FEATURES



### Mark VI

- Shipped with Safety Cable
- 2 Year Commercial Warranty
- UL Listed

### Mark I

- Shipped with Safety Cable
- 1 Year Commercial Warranty
- UL Listed

### Mark VI *Jetproof* (JP-CP) Moisture & Dust Resistant

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

- All Ceiling Fans Feature Electro-Static White Paint



## FAN PERFORMANCE

Prop Dia.	Fan Style	Down Length	CFM	RPM	Volt	Amps	Watts Full Speed
56"	MARK I	30"/15"	26400	290	120	0.52	62
	MARK VI-115	32"/14"	32900	311	120	1.12	120
	MARK VI-277	32"/14"	32900	307	277	0.31	125
	MARK VI <i>Jetproof</i> (JP-CP)	32"	32900	311	120	1.12	120
60"	MARK VI-60	30"/15"	39600	320	120	1.20	120

A major source of untapped energy is available at the ceiling in most buildings. Air stratification causes heat buildup at the ceiling up to 25°F. or more above floor level temperatures. Airmaster® ceiling fans can circulate the warm air to floor level to maintain a uniform temperature from floor to ceiling. The resulting fuel savings can amount to 30% on heating costs.

Airmaster® ceiling fans provide a quiet and efficient cooling breeze during summer. These fans can compliment an exhaust system and air conditioning by providing air movement and recirculation to remote areas. This can be beneficial during periods of high humidity, when mold or mildew can be a problem.