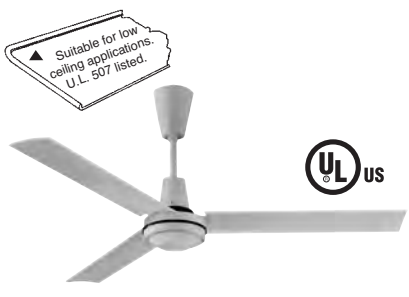


56101 / 60101 / 56111 / 60111 Harsh Environment Ceiling Fans Designed and engineered specifically for food processing plants, wet factory locations, exposed shipping areas, outdoor restaurants, agricultural applications such as poultry houses and greenhouses. Harsh environmental fans include outdoor location installation kit. Agricultural fan has grounded plug.



These (4) models are sold with 12003 wall-mounted motor speed controller.

Harsh Environment Spray Proof Models

BLADE SIZE	ORDER NUMBER	VOLT	MAX CFM†	AREA COVERAGE††	COLOR	SHIPPING WEIGHT
▲ 56"	56101	120	25,500	3,025 sq ft	White	24 lbs.
60"	60101	120	41,000	5,000 sq ft	White	30 lbs.

Supplied with 12" down rod.

ENERGY EFFICIENCY MODEL	AIRFLOW	ELECTRICITY USE	AIRFLOW EFFICIENCY
56101	10,257 cfm	119.8 watts	86 cfm/watt
60101	8,806 cfm	129.8 watts	68 cfm/watt

Agricultural Models

BLADE SIZE	ORDER NUMBER	VOLT	MAX CFM†	AREA COVERAGE††	COLOR	SHIPPING WEIGHT
▲ 56"	56111	120	25,500	3,025 sq ft	White	24 lbs.
60"	60111	120	41,000	5,000 sq ft	White	30 lbs.

Supplied with 12" down rod.

ENERGY EFFICIENCY MODEL	AIRFLOW	ELECTRICITY USE	AIRFLOW EFFICIENCY
56111	8,836 cfm	109.7 watts	81 cfm/watt
60111	8,607 cfm	131.7 watts	65 cfm/watt



3-Speed Pull Chain

For spot cooling in areas where wall switches are not desired. Also designed for production areas where single unit designation operation is required.

3 Speed Pull Chain Models

BLADE SIZE	ORDER NUMBER	VOLT	MAX CFM†	AREA COVERAGE††	COLOR	SHIPPING WEIGHT
▲ 48"	48203	120	27,500	3,800 sq ft	White	23 lbs.
56"	56003	120	25,500	3,025 sq ft	White	24 lbs.

Supplied with 8" and 24" down rod.

ENERGY EFFICIENCY MODEL	AIRFLOW	ELECTRICITY USE	AIRFLOW EFFICIENCY
48203	7,319 cfm	94.5 watts	77 cfm/watt
56003	10,135 cfm	113.1 watts	90 cfm/watt



Theater Fan Models

BLADE SIZE	ORDER NUMBER	VOLT	MAX CFM†	AREA COVERAGE††	COLOR	SHIPPING WEIGHT
▲ 48"	48201B	120	21,000	2,025 sq ft	Black	23 lbs.
56"	56001B	120	27,500	3,800 sq ft	Black	24 lbs.

Supplied with 24" down rod.

Secondary mounting cable supplied.

† Effective amount of air volume moved past a plane 20ft. from fan, industry test. All specifications subject to change and improvement.

†† Area coverage rated for heat destratification at 20' blade mounting height. Maximum continuous operation ambient temperature 105°F

ENERGY EFFICIENCY MODEL	AIRFLOW	ELECTRICITY USE	AIRFLOW EFFICIENCY
48201B	6,853 cfm	99.1 watts	69 cfm/watt
56001B	9,427 cfm	114.3 watts	83 cfm/watt

These (2) models are sold with 12003 wall-mounted motor speed controller.

