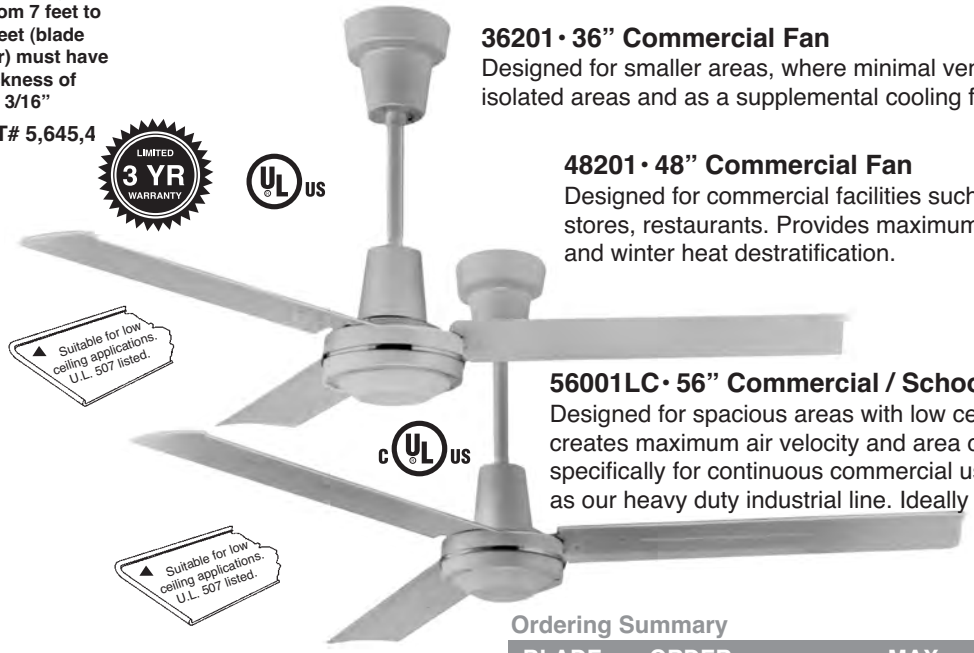
LEADING EDGE®
A Marley Engineered Products Brand

HEAVY DUTY CEILING FANS

UL 507 states Ceiling Fans suspended from 7 feet to less than 10 feet (blade height to floor) must have minimum thickness of edge of blade 3/16"

U.S. PATENT# 5,645,4



36201 • 36" Commercial Fan

Designed for smaller areas, where minimal ventilation is required. Ideally suited for isolated areas and as a supplemental cooling fan.

48201 • 48" Commercial Fan

Designed for commercial facilities such as school classrooms, offices, retail stores, restaurants. Provides maximum area coverage for both summer cooling and winter heat destratification.

56001LC • 56" Commercial / School Classroom Fan

Designed for spacious areas with low ceilings where larger blade diameter span creates maximum air velocity and area coverage at lower RPM's. Engineered specifically for continuous commercial use with the same manufacturing criteria as our heavy duty industrial line. Ideally suited for classrooms.

Ordering Summary

	BLADE SIZE	ORDER NUMBER	VOLT	MAX CFM†	AREA COVERAGE††	SHIPPING WEIGHT
▲	36"	**36201**	120	12,500	1,600 sq ft	20 lbs.
▲	48"	**48201**	120	21,000	2,025 sq ft	22 lbs.
▲	56"	**56001LC**	120	25,500	3,025 sq ft	24 lbs.

Note: Supplied with 8" and 24" downrods.
Secondary mounting cable supplied.
† Effective amount of air volume moved past a plane 20ft. from fan. 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
36201	3,610 cfm	80.3 watts	45 cfm/watt
48201	7,109 cfm	100.9 watts	70 cfm/watt
56001LC	8,168 cfm	108.9 watts	75 cfm/watt
56001	9,826 cfm	117.2 watts	84 cfm/watt
56011	8,812 cfm	106.5 watts	92 cfm/watt
56007	10,173 cfm	116.5 watts	87 cfm/watt
60001	7,564 cfm	133.3 watts	57 cfm/watt
60011	7,123 cfm	128.4 watts	55 cfm/watt
56301RDP	9,502 cfm	114.1 watts	83 cfm/watt

Maximum Area Coverage at Lowest Total Installed Cost.

56001 / 56011 / 56007
56" Industrial Fans
Engineered and designed for spacious applications where maximum area coverage is required.

Designed for both winter heat destratification and summertime cooling.

Designed for general applications for above average area coverage and cooling velocity. Ideally suited for factories, gymnasiums, high bay storage facilities.

Powerful, heavy-duty motor for mounting heights to 45 feet.

60001 / 60011 • 60" Industrial Fans
This is the world's most powerful ceiling fan. Its massive contoured blade design and high RPM efficiency creates the largest square foot area coverage and cooling effectiveness available. Capable of heat destratification to heights of 75 feet. Not suitable for quiet areas such as churches, movie theaters, libraries or auditoriums.



56" Reversible Fan
56301RDP
Finally a fan that provides the identical air flow volume, in either forward or reverse rotation.

The dual pitch blade (Patented), is the only blade designed for maximum reverse direction

Ideally suited for exhausting, condensation removal and prevention, reverse destratification and other draft free applications

For industrial applications with mounting heights of 10' or higher.

U.S. PATENT# 5,575,624

Ordering Summary

BLADE SIZE	ORDER NUMBER	VOLT	MAX CFM†	AREA COVERAGE††	COLOR	SHIPPING WEIGHT
56"	**56001**	120	27,500	3,800 sq ft	White	24 lbs.
56"	**56011**	120	27,500	3,800 sq ft	Brown	24 lbs.
**56"	**56007**	277	26,000	3,800 sq ft	White	24 lbs.
60"	**60001**	120	46,000	5,000 sq ft	White	30 lbs.
60"	**60011**	120	46,000	5,000 sq ft	Brown	30 lbs.
**56"	**56301RDP**	* 120	27,000	3,800 sq ft	White	24 lbs

Note: Supplied with 24" downrods.
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
*Reversible fan includes remote mounted toggle switch suitable for up to 12 fans. Switch requires pulling 4 wires (not including ground) from fan to switch.
NOTE: Models listed sold with 12003 (for 120V) wall-mounted motor speed controller.