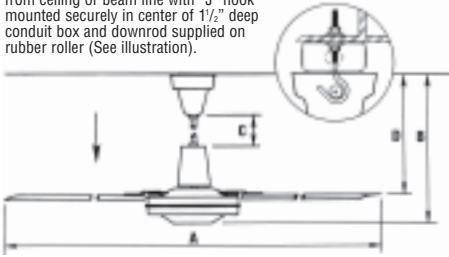




Heavy Duty Commercial Ceiling Fans

NOTE: All measurements are calculated from ceiling or beam line with "J" hook mounted securely in center of 1 1/2" deep conduit box and downrod supplied on rubber roller (See illustration).



HEAVY DUTY COMMERCIAL MODELS

MODEL NUMBER	BLADE SWEEP	COLOR	VOLTS	CYCLE	FULL LOAD AMPS	FULL LOAD WATTS	RPM	MAX CFM†	AREA COVERAGE PER FAN††	WEIGHT
36201	36"	WHT	120	50/60	.65	75	395	12,500	1600 sq.ft.	20 lbs
48201	48"	WHT	120	50/60	.85	86	315	21,000	2025 sq.ft.	22 lbs
56001LC	56"	WHT	120	50/60	1.0	110	265	25,500	3025 sq.ft.	24 lbs

ACCESSORIES & MISCELLANEOUS ITEMS

CATALOG NUMBER	DESCRIPTION	SHIP WEIGHT
28001	FAN GUARD 62" DIAMETER FOR INDUSTRIAL 56" AND 60" FANS	50 LBS
28002	FAN GUARD 52" DIAMETER FOR INDUSTRIAL 36" AND 48" FANS ONLY ♦	40 LBS
9FP024	WHITE TILTED CANOPY COVER - BROWN (9FP023), BLACK (9FP023B) ♦	1 LB
9D12BW	DOWNRODS - 12" ALSO AVAILABLE IN BROWN, REPLACE "W" IN MODEL NUMBER WITH "B"	1 LB
9D18BW	DOWNRODS - 18" ALSO AVAILABLE IN BROWN, REPLACE "W" IN MODEL NUMBER WITH "B"	3 LBS
9D36BW	DOWNRODS - 36" ALSO AVAILABLE IN BROWN, REPLACE "W" IN MODEL NUMBER WITH "B"	3 LBS
9D48BW	DOWNRODS - 48" (FOR LONGER SIZES - CONSULT FACTORY)	4 LBS
99992	OUTDOOR LOCATION INSTALLATION KIT*	1 LB
9DKITB	DOWNROD EXTENSION KIT	2 LBS

♦ Fan Guards ship via UPS *Only for use with harsh env. fans.

Custom models available. Consult with factory for information and specifications.

OPTIONAL SOLID STATE MOTOR SPEED CONTROLS

MODEL NUMBER	VOLTS	AMPS	CONTROLS	CONTROLS	CONTROLS
			36"/120 36201 UNITS	48"/120 48201 UNITS	56"/120 56001LC UNITS
12003	120	3	3	2	2
12006	120	6	7	5	5
12008	120	8	10	6	6
12012	120	12	12	10	10

NOISELESS MECHANICAL CONTROL

12001N	120	1	1	1	For use with 48" and 56" models only.
12005N	120	5	2	2	

3 YEAR WARRANTY REGISTRATION AGAINST MANUFACTURERS DEFECTS IS INCLUDED WITH EACH FAN.

† 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.