



# HIGH PERFORMANCE CEILING FANS

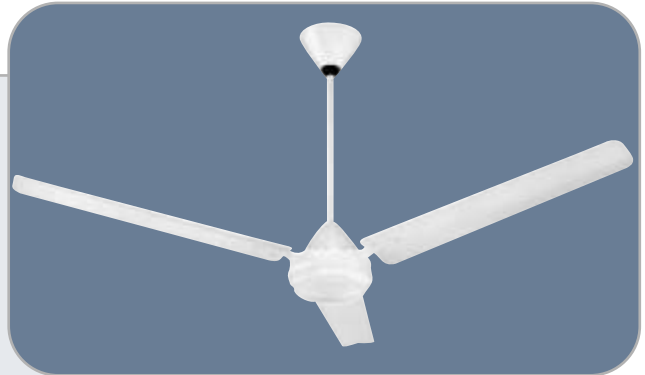


**Heavy Duty • High Performance • Maximum Output**

**Heavy Duty Motors and Bearings built for long life and Maximum output. Ideally suited for Agricultural Buildings.**

## Features

- Engineered and designed for spacious applications where maximum floor coverage is required.
- Reversible motor for both winter heat destratification and summer time cooling. (CP56HPWPC is downdraft only)
- All fans are sealed and suitable for high moisture applications.
- Designed for above average area coverage and cooling velocity.

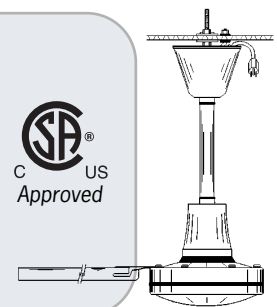


## Performance Data & Specifications

Model Number	Fan Size	Max RPM	Air Velocity 5' from fan	Air Delivery @ floor	Amps High	Watts High	Downrod Length	Shipping Weight (Lbs.)
CP48 HPWP	48"	352	700 ft/min	21,000 cfm	0.55	64	16"	18.02
CP56 HPWP	56"	319	660 ft/min	27,500 cfm	0.83	100	16"	24.00
CP56 HPWPC*	56"	319	660 ft/min	27,500 cfm	0.83	100	16"	24.00
CP56 AG**	56"	319	660 ft/min	27,500 cfm	0.83	100	8"	24.00
CP60 HPWP	60"	292	650 ft/min	46,000 cfm	0.84	101	16"	24.65

\* Complete with cord & plug, non-reversible

\*\* Short downrod for low ceiling applications



## CEILING FAN SPEED CONTROLS

**Easy Installation • Infinite Speed Adjustments • Controls Multiple Fans**

### "MC" Control

- Available in 4 models: 3 amp, 5 amp, 10 amp and 15 amp.
- The MC15 can operate up to 12 fans on a single control.
- Infinite speed adjustment
- Minimum speed adjustment screw.
- Designed to fit a standard 3" x 5" electrical box.
- Mount in a dry location such as the control room.



### "FRMC5" Reversible

- A slide switch is provided to change the direction of the fan from updraft to downdraft.
- 5 amp rating for all reversible models
- Up to 4 fans can operate on a single control.
- Infinite speed adjustment
- Minimum speed adjustment screw
- Designed to fit a standard 3" x 5" electrical box
- Mount in a dry location such as the control room.



## Performance Data & Specifications

Model Number	Max # of Fans/controls	Variable Speed Operation	Power Supply	Ampere Rating
MC-3	2	Manual	120V/1/60HZ	2.5
MC-5	4			5.0
MC-10	8			10.0
MC-15	12			15.0
FRMC5	4	Manual c/w Forward/Reverse Switch		5.0

