

## INSTALLATION REQUIREMENTS:

Ceiling fan attaches to electrical junction box securely anchored and capable of withstanding a load of at least 50 lbs.

## ELECTRICAL REQUIREMENTS:

Ceiling fan requires a grounded electrical supply line of 220~240 volts AC, 50 Hz, 15 amp circuit.

## **MOTOR SPECS:**

172 x 18-220 motor is designed for optimal performance with this fan.

## BLADE SETS:

A set of four 23" reversible, cherry/mahogany, plastic blades are included. Fan can be configured for 2-, 3- or 4-blade operation. Not recommended for Damp Location.

## **CONTROL OPTIONS:**

The hand-held remote control (TR4WH-220) with receiver is included. Push button remote control has 3 fan speeds, on/off light button. Optional C2-220 and C6-220 wall controls are available.

## LIGHTING OPTIONS:

2-bulb (18-watt max low-profile CFL bulbs - included) downlight fixture is included with this fan assembly but not required for fan operation (cap is included for use in its place). Maximum downlight wattage not to exceed 36 watts.

## DOWNROD OPTIONS:

The Multimax<sup>™</sup> fan comes with a 1″ Dia. x 6″ long downrod (DR1-6). Optional downrods are available in 12″, 18″, 24″, 36″, 48″, 60″, and 72″. For installations requiring a longer downrod, a downrod coupler is available. The Multimax<sup>™</sup> fan can be mounted on a sloped ceiling up to 30°. Most sloped ceiling installations require a downrod longer than the standard 6″downrod. Optional sloped ceiling ball kits(SCB1-52) are available for slope angles greater than 30° and up to 52°. Optional close-to-ceiling kit is available as well-sold separately. Call technical support for more information. Call your local dealer for more information.

# LOCATION USE:

Fan is rated for dry locations only.

Available Finishes			
СН	Chrome with optional opal		
	frosted glass light kit included		

Efficiency Info (220V)				
Fan Speed	Max RPM	Amps	Watts	
High	168	0.26	60	
Med	94	0.19	23	
Low	62	0.1	12	