



*moving air in style.*

## Premium Select

**CATALOG NUMBER:** CF4801  
**FINISHES:** ANTIQUE BRASS, APPLIANCE WHITE, ANTIQUE PEWTER,  
BRUSHED STEEL, CHALK, GILDED BRONZE, GOLDEN ESPRESSO,  
OIL RUBBED BRONZE & VENETIAN BRONZE  
**STYLE:** TRADITIONAL COLLECTION  
**DIAMETER:** 52", 58" or 70" (Blade Select Series Sold Separately)  
**MOTOR WARRANTY:** LIMITED LIFETIME

### MOTOR

- The Emerson K55XL motor is the highest quality ceiling fan motor available today.
- Quiet operation due to machined and balanced aluminum die-cast end shields yielding extremely tight rotor and stator alignment.
- Patented triple-capacitor start and speed control for added quietness.
- Scientifically designed rubber flywheel absorbs any excess vibrations, further quieting the fan, while rigidly holding the blades in place with no sag.
- 2,244 linear feet of quality copper wire along with tight rotor and stator winding give an even, electrical field distribution for optimum performance and longevity.
- A protective wire-way is used to ensure that motor wires and light kit wires are not damaged.
- Extremely high performance from the motor's large 1" stack height is seen in both low and high speed torque.
- Quick connect plug allows easy servicing of speed control and reversing switch.

### HOUSING

- Die-cast zinc bottom fan housing, switch cup, and blade flanges; stamped steel ceiling canopy.
- Fan housing is large 314 mm diameter with very up-to-date design.
- The WW housing is given a high gloss epoxy lacquer finish and the AB and BS housing is given a deep, triple electrical plated finish.
- Unique integrated upright uses three 25-watt candelabra bulbs and is controlled by a separate pull chain.
- Upright features swivel sockets for easy light bulb access and installation.
- 16° blade pitch for maximum air movement.

### BLADES (Sold Separately Blade Select Series)

- The highest quality, furniture-grade blades offered today.
- Lightweight hardwood used for stability and warp resistance.
- Blade sets are micro-balanced to within one gram.
- Veneer plywood options available

### HANGING SYSTEM

- Hanging ball and bracket are both made of die-cast zinc for durable wear. The industry uses a stamped steel bracket and plastic ball, which wears more quickly and does not control wobble.
- 80" wire leads accommodate up to a 6' downrod with no splicing required.
- Triple-locking unthreaded downrod system.

### HIGH SPEED ENERGY INFORMATION

*(Tested with B78 Blade, 58" Span)*

- Airflow - 7264 Cubic Feet Per Minute
- Electricity Use - 100 Watts (Excludes Lights)
- Airflow Efficiency - 73 Cubic Feet Per Minute Per Watt

*Specifications subject to change without notice.*