



# Kaye

## Vintage Charm and Modern Efficiency

Inspired by classic train cabin ventilators, its smooth 90° oscillation—left to right, forward and reverse—cools your space with poise and precision. With a low profile yet undeniable strength, the Kaye can be mounted on the wall or ceiling, perfect for small or awkward spaces. Crafted from durable cast aluminum and stamped steel, it enhances the efficiency of your HVAC system while offering timeless elegance. Backed by a limited lifetime warranty, the Kaye is built to last.



**KC-CR** Polished Chrome Finish



**KC-WH**  
Gloss White Finish



**KC-TB**  
Textured Bronze Finish



**KC-BN**  
Brushed Nickel Finish

### PRODUCT FEATURES

- AC** AC Motor
- 90°** 90° Oscillation
- Speaker Icon** Soothing White Noise
- Box Icon** Unipack Shipping
- Hand Icon** Wall Control
- Umbrella Icon** Damp Location

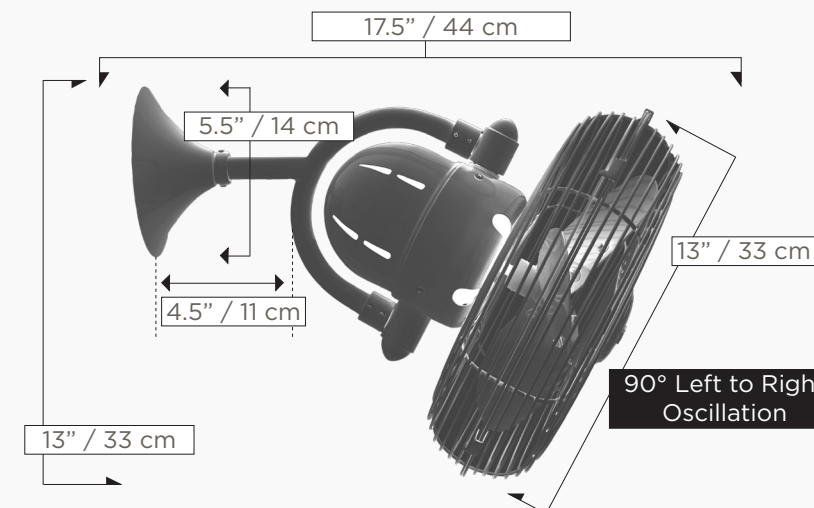
### FAN FEATURES

**Mounting Options** Ceiling or Wall  
**Recommended Mounting Height** Approximately 24 in/61cm from ceiling  
**Fan Weight** 10.5 lbs  
**Voltage** 110 or 220  
**Ceiling Mount Overall Drop** 17.5 inches / 44 cm  
**Fan Guard** Safety Cage  
**Blade Pitch** 31°

### MOTOR FEATURES

**Motor Type** AC  
**Oscillation** Yes  
**Ambiance** Soothing White Noise  
**Safety Certification** ETL/CETL  
**Warranty** Limited Lifetime

### TECHNICAL SPECIFICATIONS

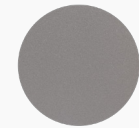


### SKU BUILDER

**KC-XX**  
(Model+Finish)

### FAN FINISHES

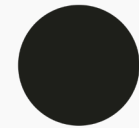
**Fan Finishes**  
Metal Blades



**BN**  
Brushed Nickel



**TB**  
Textured Bronze



**BK**  
Matte Black



**WH**  
Gloss White



**CR**  
Polished Chrome

### DOE MOTOR EFFICIENCY DATA

**RPM (Low/High)** 1213 / 1495  
**CFM (Low/High)** 868 / 1303  
**Watts (High)** 47.68  
**CFM/Watt (High)** 29

### FAN DIAMETER

**Fan Diameter** 13 inches / 33 cm  
**Fan Height** 13 inches / 33 cm  
**Fan Projection** 17.5 inches / 44 cm

### STANDARD EQUIPMENT

**Safety Cage**  
**Wall / Ceiling Mounting Bracket**



**Wall Control**  
**Requires three-wire system**  
- 3-speed  
- Oscillation On/Off

**Note:**  
1 ) A three-wire system is needed to operate the oscillation mechanism independent of the fan blades.