







# **Airfoil Design**

#### **Minimal Noise**

Using varying points on the leading edge spreads the noise/acoustic signature over greater frequencies

### **Evenly Dispersed Air**

The varying degree angle of attack considers rotational speeds, eliminating pockets of minimal air movement.

# Maximum Efficiency

Ranging from 6° to 14° at its greatest point diminishes the resistance against each blade.

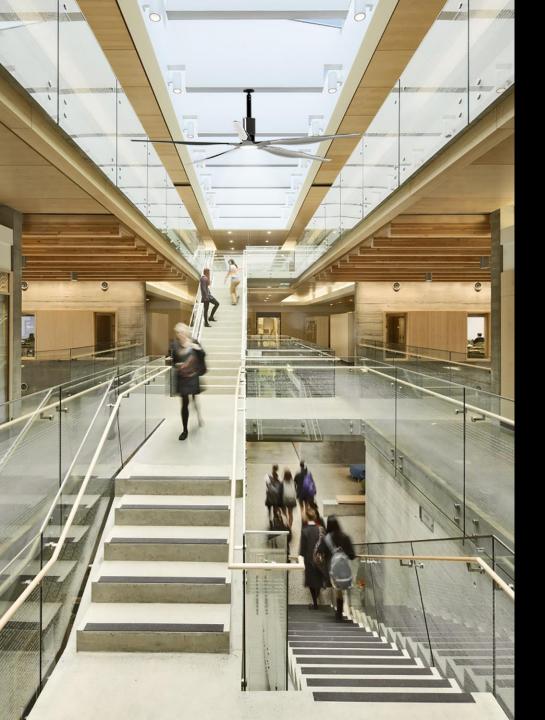
# **Industrial Strength**

Zinc coated steel mounting plate is formed and surrounded by injection mold fibre filled polypropylene.

### Visually Appealing

The sleek, ultra-modern design is available in six standard colors and a magnitude of customizable finishes





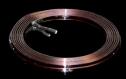
# Gearless Mover

We've eliminated mechanical components the drastically reduces the sound signature created by other HVLS Fans. In doing so, the Jazz Fan motor leaves only the sound of the breeze itself aural

Typical DC Motor

Jazz Fan DC Motor



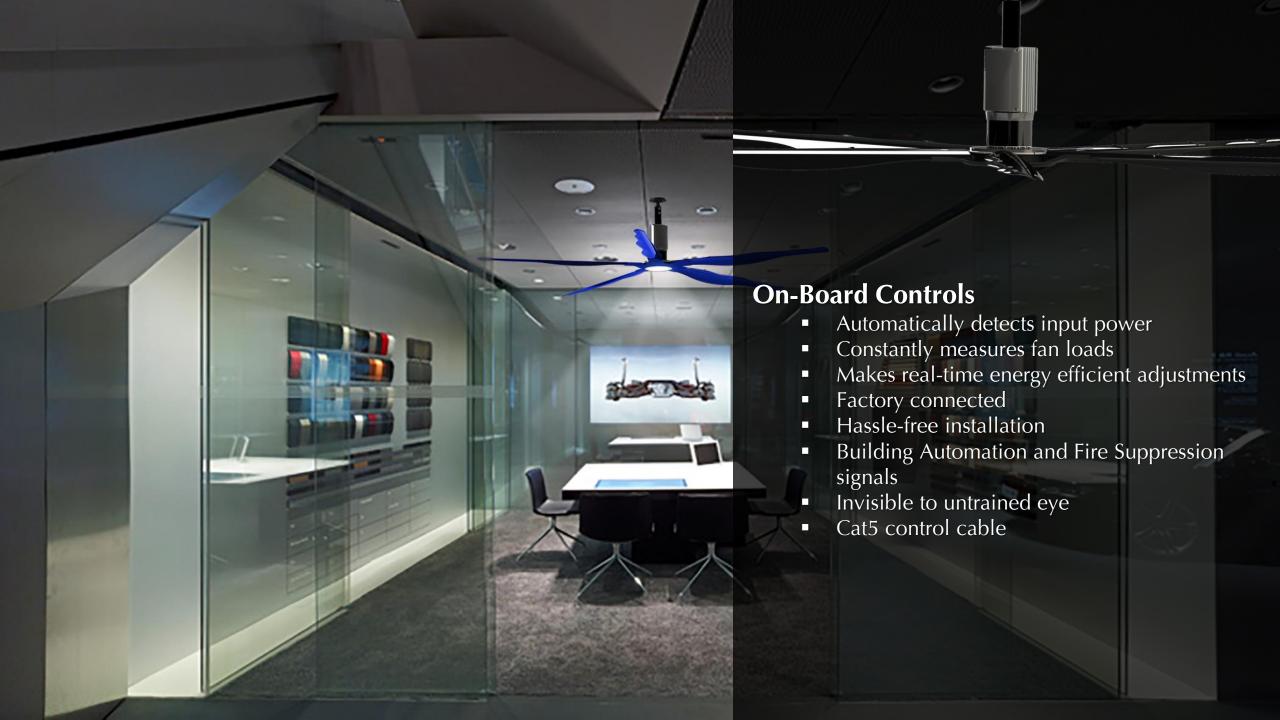


Unlike typical gearless motors, the Jazz Fan motor utilizes a simple ring of coil, with ultra-low resistance

#### **Industrial Strength**

- Motor Assembly is less than 15lbs
- 60 Poles
- 52lbf of continuous torque
- Zero backlash
- Patented and proven technology
- Smart Voltage (capable 104-277V, 50/60Hz)
- 92% Efficient

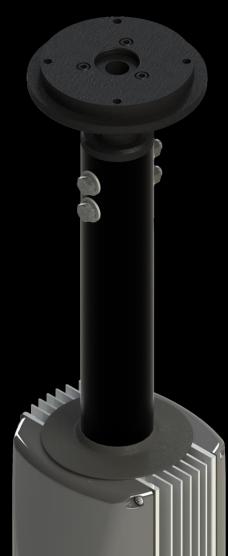






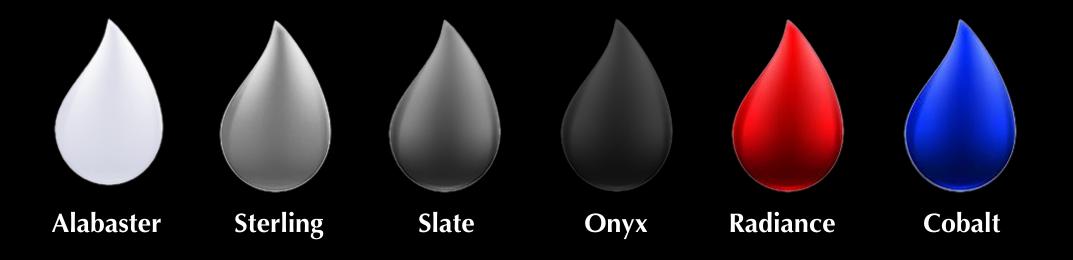
# **Universal Mounting System**

- 360° Swivel
- Ceilings with 0 to 18.5° slope
- Hardware included (with every fan) for;
  - I-Beam, Open Steel Web Joists, Wooden Structures, Purlins
- Acts as housing for wiring
- Removes need for 'guy wires'
- Improves installation times





# **Standard Colors**



# Textured Finishes







