



MEET BREVIS

3-Blade HVLS FAN

EPIC BREVIS 3-Blade HVLS Fan encompasses an innovative design with enormous size, performance and savings. Poor air circulation can cause stagnant air, hot and cold spots, and unwanted condensation. The BREVIS 3-Blade HVLS fans keep consistent airflow in any facility.

The BREVIS 3-Blade fan is designed to move extraordinary amounts of air, helping your entire facility run smoothly, while providing substantial energy savings. Not only will you feel the difference of a noticeably cooler space, but you'll also reduce stagnant air, alleviate hot and cold spots and keep food dry and fresh. The BREVIS 3-Blade fan is available in diameters ranging from 12 feet, 16 feet and 20 feet to accommodate your space and a variety of customization options.

KEY FEATURES

- Optimized 3-blade profile for low speed rotary airfoil application and near ground effect
- NACA airfoil profile reduces drag while producing more airflow
- Clear anodized blades
- Fan safety system incorporates steel hub, aircraft-grade safety cable and guy wires
- NEMA 4X variable frequency drive
- Disconnect included
- Forward/reverse, start and stop from the VFD display

FAN VOLTAGE

- 110 V single phase
- 208-240 V single phase
- 208-240 V three phase
- 380-480 V three phase
- 575 V three phase

OPTIONS

- Mounting extension _____ FT / M
- Extra wide beam plate _____ IN / MM
- Laminated wood beam brackets
- Truss span mounting kit (consult factory)
- Z-Purlin mounting kit (consult factory)

CONTROL PANEL



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