



MegaStream

HVLS CEILING FAN

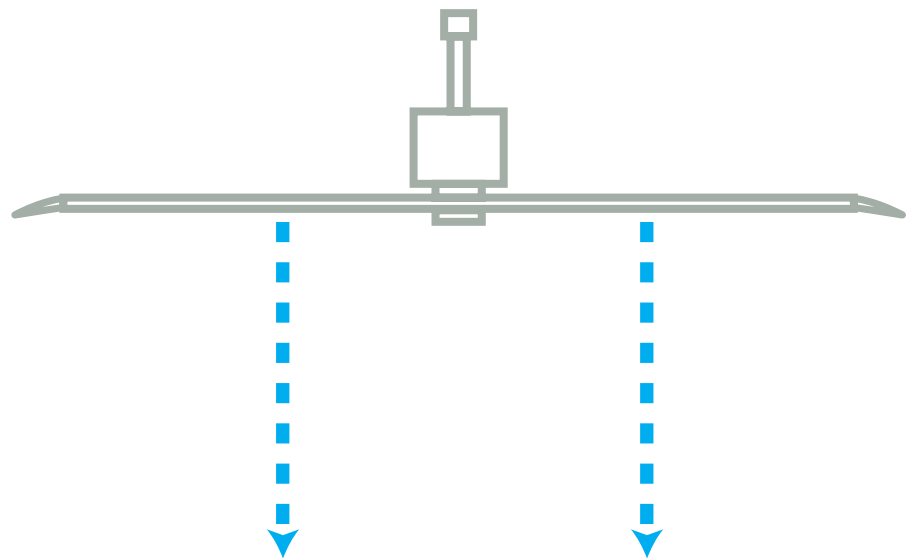
MegaStream High Velocity Low Speed (HVLS) fans are ideal for providing near ground air movement. The low speed operation means it is very quiet as well as energy efficient.

PRODUCT BENEFITS

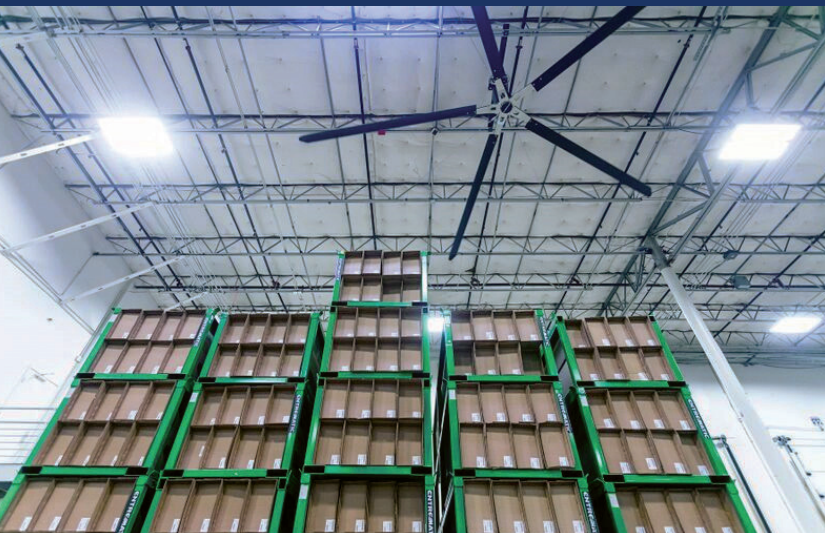
- Near ground effect air throw distance, horizontal jet of 3 - 9 ft.
- High-efficiency variable frequency drive (VFD) for adjustable speed control. Includes forward/ off/ reverse switch.
- Easy customization to fit a multitude of applications.
- NACA airfoil profile reduces drag while producing more airflow.
- Fan Safety System incorporates steel hub, aircraft-grade safety cable and guy wires.
- Wired touch screen standard controls with self-diagnostics and 4-digit pass code protection
- Quiet operation produces < 55 dBA* during normal operation.
- UL 507 certification.

HOW IT WORKS

The ceiling fan pushes a high volume of air at a low speed to circulate it throughout the building.



Air is pushed downward by the large fan.



PRODUCT RANGE

Size	HP	RPM	Ceiling Spacing	Hanging Weight
8' - 24'	1 HP - 2 HP	60 - 198	55" - 110"	166 lbs - 249 lbs

STANDARD FEATURES

- Optimized 5-blade profile for low-speed rotary airfoil.
- Corrosion-resistant anodized blades with aluminum hub and blade support system
- Standard 25 ft pre-wired cable
- Fused disconnect
- Patented facility fire system compatibility

OPTIONAL FEATURES

- Mounting extension
- Extra wide beam plate
- Powder coated blades
- Custom powder coated frame & mount
- Fire control panel (standard & networked fans)
- Multiple fan remote
- Bas integration



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