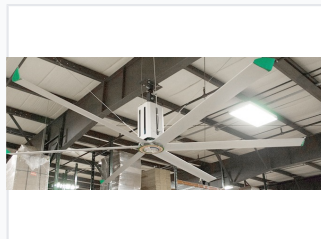
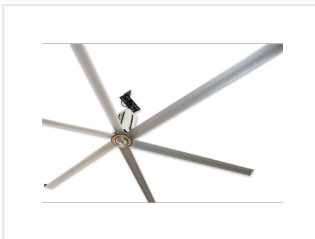


HVLS Industrial Ceiling Fan

This HVLS industrial ceiling fan provides full natural air coverage for spaces up to 1800 square meters. It increases indoor air circulation, worker productivity, and removes heat and humidity.



ADDITIONAL IMAGES



Product Overview

High-Volume, Low-Speed (HVLS) Industrial Fan

This HVLS industrial ceiling fan is engineered to provide comprehensive air coverage for large-scale environments, maximizing circulation while minimizing energy costs. By delivering a consistent, natural breeze, it effectively de-humidifies and cools spaces, significantly improving worker productivity and comfort. Designed for durability and efficiency, this fan serves as a superior alternative to high-speed fans and traditional air cooling systems in demanding industrial settings.

Performance Metrics

Maximum Coverage Area

1800 sqm

Max Coverage

Maximum Air Flow

13200 CMM

Energy Efficiency

Up to 30% savings on AC costs

Technical Specifications

Available Fan Sizes

- 3.7m (12ft)
- 7.3m (24ft)

Engineering Standard

German Industrial Quality

Applications

Suitable Environments

Factories, Workshops, Warehouses, Logistics Centers, Heavy Industry, Auto Manufacturing, Dairy Barns, Poultry Barns