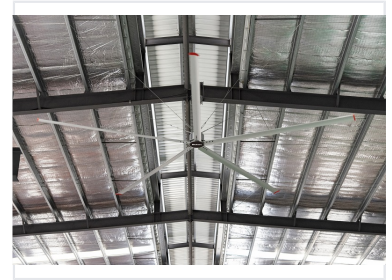


HVLS Industrial Ceiling Fan

This high-volume, low-speed (HVLS) industrial ceiling fan is designed for large spaces. It features multiple blades for efficient air circulation and temperature regulation.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Industrial Air Circulation

This HVLS (High-Volume, Low-Speed) industrial ceiling fan is engineered for maximum energy efficiency and durability in large-scale environments like warehouses and factories. Constructed with aviation-grade polymer composite materials, the blades offer high strength, impact resistance, and anti-aging properties. The design features a specialized wing-tip guide plate to minimize vortex noise, while the labyrinth-style dust-proof motor housing ensures longevity and consistent performance.

Key Features

Product Highlights

Energy Saving, Low Noise, Dust-Proof Motor, Aviation Polymer Blades, Temperature Reduction

Technical Performance

Model Performance Comparison

Model	Current	Power	Air Volume	Noise	Speed	Covering Area
ICF-73	5A	1.25 kW	16000 m3/min	39 dB	60 r/min	350 m2
ICF-65	4.2A	1.18 kW	13500 m3/min	39 dB	67 r/min	300 m2
ICF-55	2.9A	0.9 kW	11500 m3/min	39 dB	80 r/min	220 m2

Operational Benefits

Cooling Capacity

4 °C

Min Temperature Drop

8 °C

Max Temperature Drop