YIYIGROUP

HVLS Industrial Ceiling Fans

◆ Enhanced Airflow: Our HVLS fans are designed to move large volumes of air at low speeds, providing consistent and efficient ventilation.

◆ Energy Efficiency: Reduce your energy consumption with our high-performance fans, designed to lower operational costs while maintaining effective air circulation.

◆ Robust Construction: Built with durable materials to withstand the rigors of industrial environments, ensuring long-lasting performance.

◆ Quiet Operation: Experience powerful air movement with minimal noise, creating a comfortable and productive workspace.

◆ Easy Installation and Maintenance: Our fans are designed for straightforward installation and low-maintenance operation, saving you time and effort.

Boost your warehouse ventilation with our advanced HVLS industrial ceiling fans. Engineered to provide superior air movement, these High Volume, Low Speed (HVLS) fans ensure optimal air distribution and enhanced comfort in large spaces. Perfect for industrial and commercial applications, our fans are designed to improve air quality and energy efficiency.

Model	Diameter (m)	Speed (RPM)	Specification	Weight (kg)	Power (KW)	Air Volume (m³/h)	Noise (DB)	Number Of Blades	Maximum Coverage (M)
BS-7.3	7.3	50	24	106	1.5	14800	38	6/5	1200
BS-6.7	6.7	55	20	100	1.5	13700	38	6/5	1000
BS-6.1	6.1	60	10	94	1.5	12900	38	6/5	800
BS-5.5	5.5	65	18	72	1.5	12200	38	6/5	600

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Key Features:

1. Energy-Efficient PMSM Technology: Achieve optimal performance with minimal energy consumption, reducing your operational costs.

2. Wide Coverage Area: Our HVLS fans can effectively circulate air in large spaces, ensuring even temperature distribution and improved air quality.

3. Durable Construction: Built with high-quality materials to withstand the demands of industrial environments.

4. Quiet Operation: Enjoy powerful air movement with minimal noise, ensuring a comfortable and productive workspace.

5. Easy Installation and Maintenance: Designed for hassle-free setup and minimal upkeep, saving you time and effort.

Extension bar shortest0.3m

The fan blade is at least 0.2m away from the obstacle

The chassis is 0.6m from the top of the frame

The fan blade is at least 0.2m away from the obstacle

Fan blades to the ground minimum 3.5 m