GREENHECK



The industry's best just got better.

Greenheck's redesigned DS-6 overhead HVLS fan sets a new standard for airflow, efficiency, and reliability in a sleek, easy-to-install design. Delivering powerful, quiet performance and long-lasting durability, it ensures maximum comfort in large spaces. With advanced control options and simplified installation, the DS-6 is the ultimate high-performance fan solution.

High Volume, Low Speed

DS-6

pipsa.com.mx

Performance Data

Fan Size (ft)	Voltage*	Max Airflow (CFM)	Max Coverage Area (ft^2)	MAX RPM	Motor Size (HP)	Weight (lbs)
8	LV HV	38,900 37,700	13,657	193	1-1/2	157
10	LV HV	59,800 59,700	16,526	164	1-1/2	166
12	LV HV	88,000 87,000	17,542	146	1-1/2	175
14	LV HV	118,540 115,700	18,589	126	1-1/2	184
16	LV HV	152,900 145,700	19,667	110	2	207
18	LV HV	180,900 174,700	21,913	94	2	217
20	LV HV	206,000 201,600	26,135	81	2	226
24	LV HV	281,700 276,000	28,715	67	2	244

* LV = 208-277V/1 phase or 208-230V/3 phase, HV = 460V/3 phase

Excellence Comes Standard

Powerful, Efficient, and Reliable

Advanced Configurability

Reduce Installation Time by 50%



Built-In Mounting Flexibility

Universal plate mounts to any ceiling structure.

Field-adjustable extension tube allows for quick drop length changes.

Extreme Environmental Protection

Industry-leading IP66 ingress protection rating safeguards against dust and water in extreme conditions.

Rated for indoor and outdoor use.

Direct Drive Motor

Up to 20% more efficient, 10 dBA quieter than gear motors.

Smaller, more compact and lightweight for easier handling.

Factory-Assembled Power Pack

Preassembled and tested prior to shipment to ensure reliable performance.

Fewer field-wiring and mechanical connections for faster installation.

Seamlessly Integrated VFD

Supports the industry's widest array of control signals including Modbus® RTU, BACnet® MSTP, 0–10VDC, and more.

Automated commissioning and diagnostic test modes streamline fan setup and operation.

Firmware updates can be done in the field via a USB flash drive — no computer required.

Advanced Safety Systems

Factory-installed multipoint mechanical safeguards.

Impact detection for automatic fan shutdown.

Electronic protection against overvoltage, overcurrent, overtemperature, and overspeed.

GREENHECK®

To learn more, visit greenheck.com/hvls

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