INDUSTRIAL HVLS FAN

8-24FT

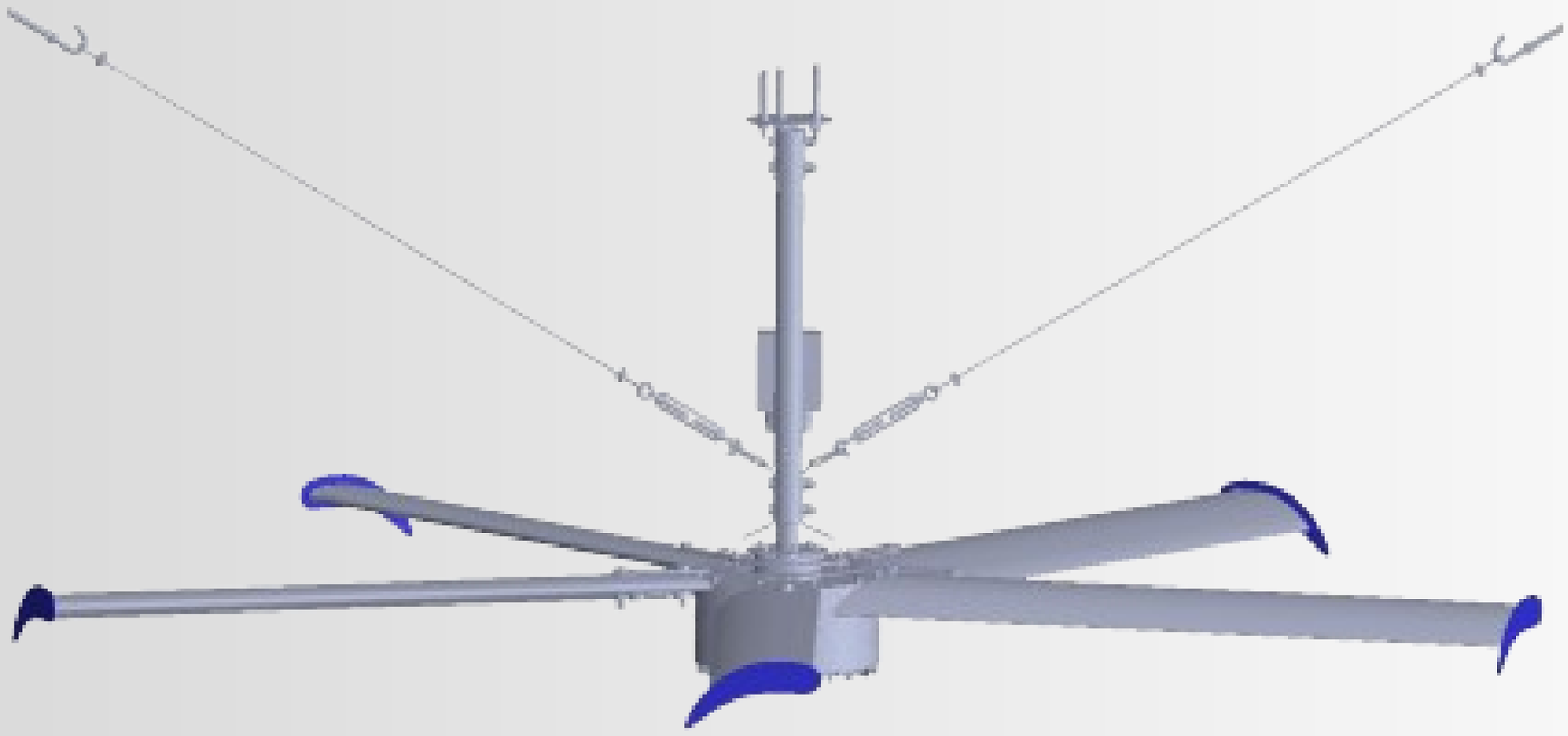
PACIFIC
INTEGRATED MANUFACTURING SOLUTIONS

PRODUCT OVERVIEW

NA Pacific's HVLS (High Volume, Low Speed) fan combines large-diameter airflow with the efficiency of a direct drive PM motor. Designed to move massive volumes of air at low speeds, it improves air circulation, enhances occupant comfort, and helps regulate temperature in large industrial or commercial spaces.

FEATURES

- **Direct Drive HVLS ; zero gears means zero maintenance**
- **Forward, Reverse and Variable Speed**
- **IP66 VFD and IP55 motor - rated for the most rugged industrial and agricultural updates.**



C SA® US

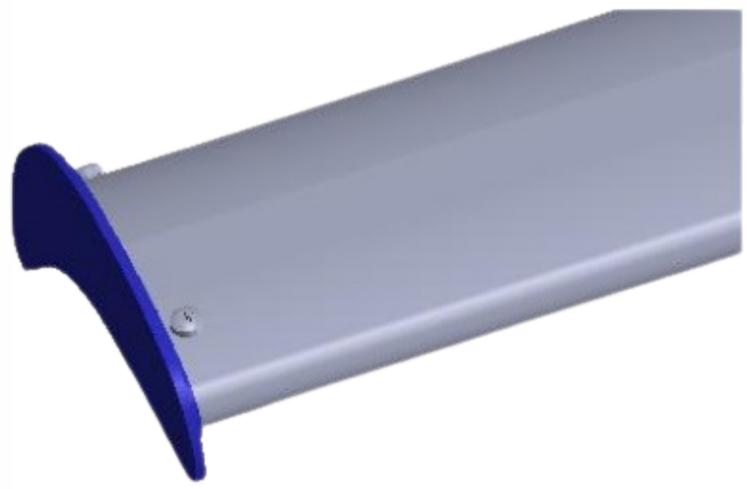
Ordering Guide	Diameter	Voltages Available
HVLS-	_____ -	_____
	8 : 8 ft 5 Blade set with 0.5HP(350W) Motor operating at 120 RPMs 12 : 12 ft 5 Blade set with 1HP(700W) Motor operating at 100 RPMs 16 : 16 ft 5 Blade set with 1HP(700W) Motor operating at 80 RPMs 20 : 20 ft 5 Blade set with 1.5HP(1100W) Motor operating at 65 RPMs 24 : 24 ft 6 Blade set with 1.5HP(1100W) Motor operating at 50 RPMs	460T : 460V 3 Phase 208T : 208-230V 3 Phase 208S : 208V-230V 1 Phase (Only available in 8-16ft)

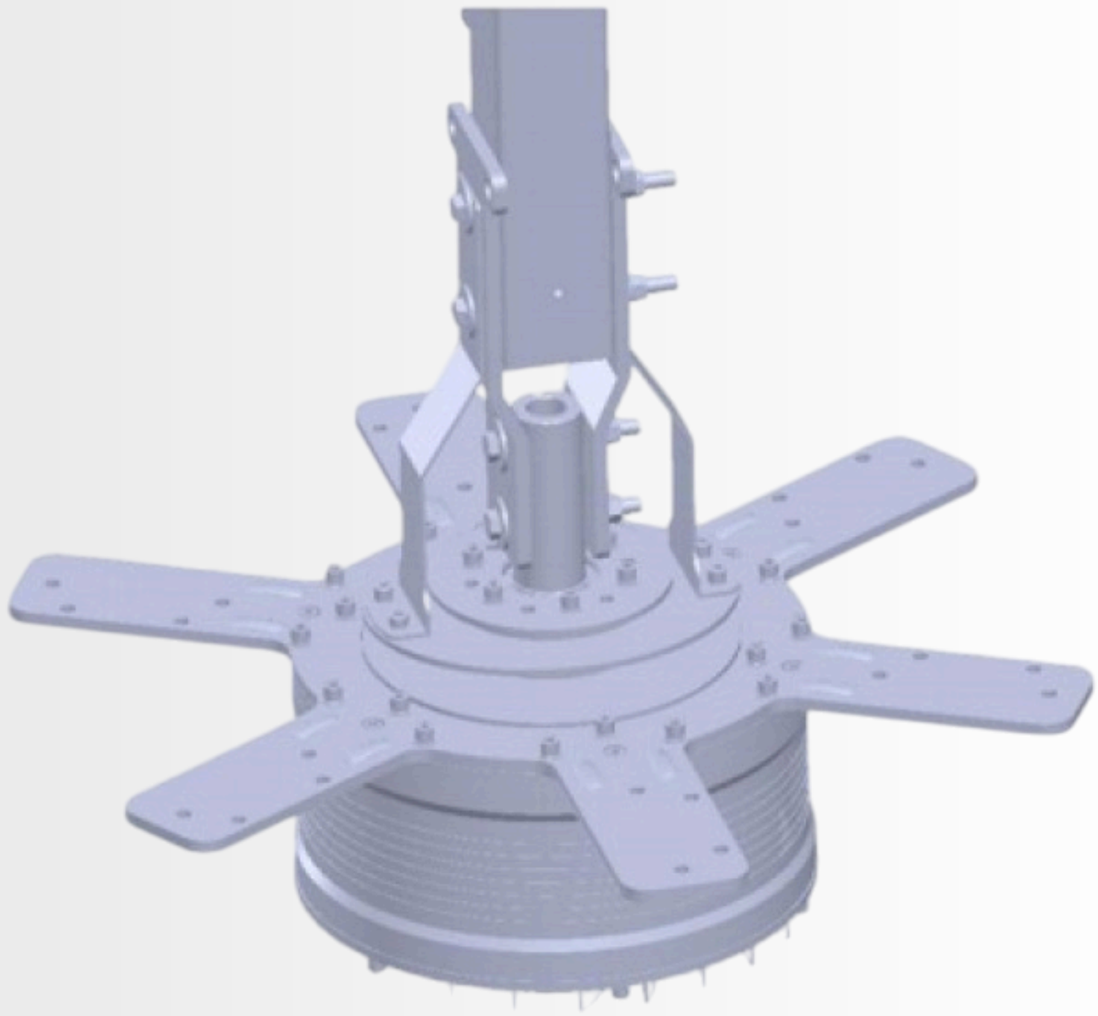
For Example: HVLS-12-460T indicates a 12 ft 5 Blade HVLS Fan with a 1HP 460V 3 Phase Motor operating at 80 RPMs

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APPLICATION RENDERS

**The Wingtips reduce airflow loss from blade tips, directing air downward.
Wing tips are customizable to match application aesthetics.**





The permanent magnet motor eliminates the need for gearboxes, reducing noise, maintenance, and energy use—making it a quiet, efficient solution for year-round climate support in warehouses, manufacturing, agriculture and more.

**Optimized Blade design allows for sound to be <42 decibels
Airfoil style blades ensure efficient energy use**

