INDUSTRIAL HVLS FAN

8-24FT

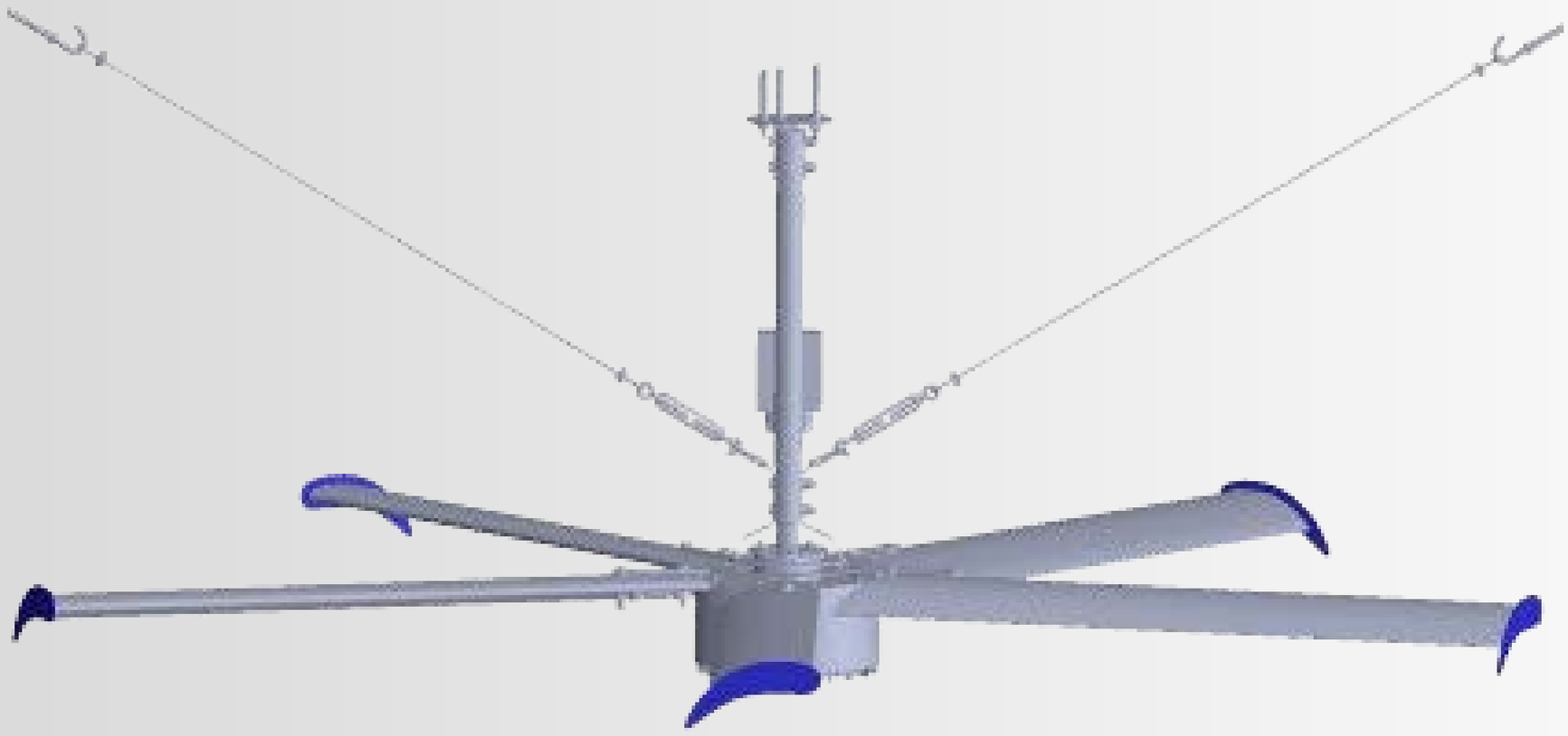
NA PACIFIC
INTEGRATED MANUFACTURING SOLUTIONS

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.**



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

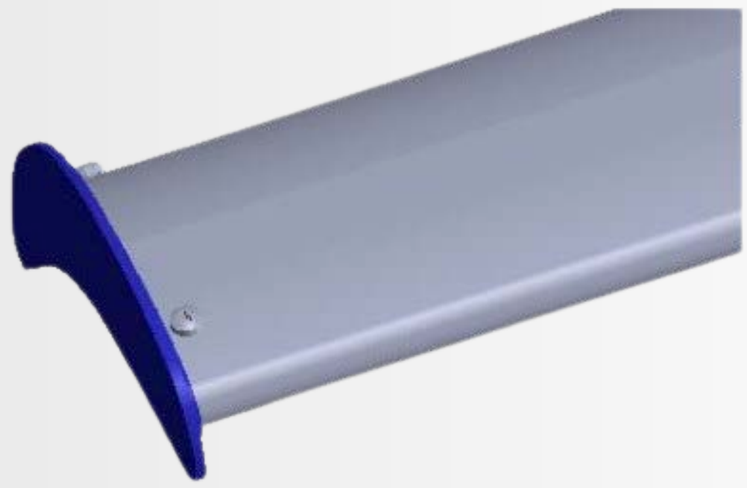
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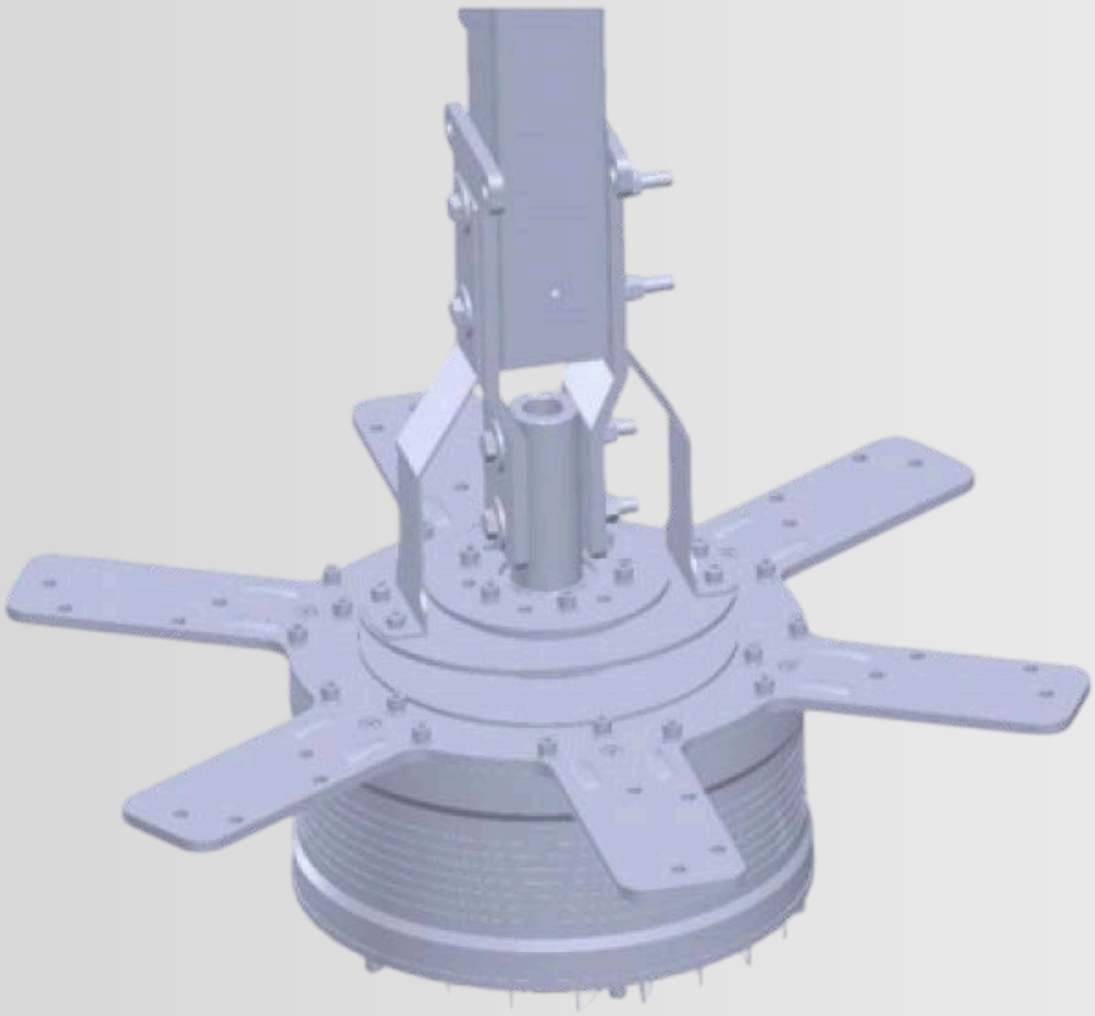
INDUSTRIAL HVLS FAN
8-24FT

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APPLICATION RENDERS

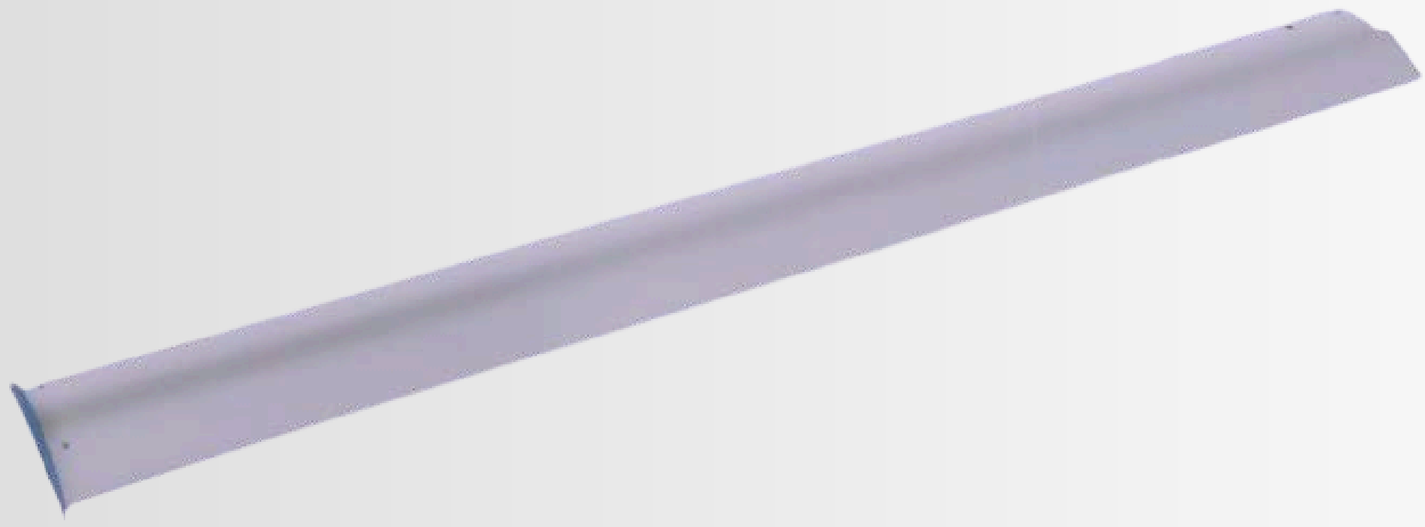
The Wingtips reduce airflow loss from blade tips, directing air downward.
Wing tips are customizable to match application aesthetics.





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



PACIFIC
INTEGRATED MANUFACTURING SOLUTIONS

HVLS FAN

8-24FT

NA PACIFIC
INTEGRATED MANUFACTURING SOLUTIONS

PRODUCT OVERVIEW

HVLS (High Volume Low Speed) fans are large industrial fans that are designed to move large volumes of air at low speeds. They are commonly used in warehouses, manufacturing facilities, and other large commercial or industrial spaces to improve indoor air quality, increase comfort, and reduce energy costs.

FEATURES

- Direct Drive: zero gears means zero maintenance
- Dihedral V-Shaped Design: blades angled up 7º allow coverage to a wider area
- Wingtips: reduce airflow loss from blade tips, directing air downward
- Blades: contoured for maximum air movement
- Weight: no gearbox = less weight... much less
- Sound: <42 decibels - ideal for environments with sounds concerns
- Forward, Reverse and Variable Speed
- Environment: IP66 VFD and IP54 motor - rated for indoor/outdoor covered spaces
- Safety System: multiple tiers of protection, perfect for the rough industrial setting
- Application: Agriculture, Automotive, Aviation, Breweries, Events Centers, Fitness, Government, Manufacturing, Sports, Warehousing

LOW-ON-COST, HIGH-ON-PERFORMANCE DESIGN FEATURES



Diameter	8ft	12ft	16ft	20ft	24ft
Number of Blades	5	5	5	6	6
Industrial Spacing	60 ft (18.3 m)	70 ft (21.3 m)	90 ft (27.4 m)	100 ft (30.5 m)	110 ft (33.5 m)
Max Effective Area	6850 ft2 (636 m²)	12035 ft2 (1118 m²)	16218 ft2 (1506 m²)	20000 ft2 (1858 m²)	23732 ft2 (2209 m²)
Max RPM	120 RPM	80 RPM	80 RPM	60 RPM	50 RPM
Hanging Weight	77 lbs (30 kg)	92 lbs (42 kg)	112 lbs (51 kg)	286 lbs (130 kg)	308 lbs (140 kg)
Motor	.5 hp (0.3 kW)	1 hp (0.7 kW)	1 hp (0.7 kW)	1.5hp (1.1kW)	1.5hp (1.1kW)
Voltage	220V 1Ø 208-230V 3Ø 460V 3Ø	220V 1Ø 208-230V 3Ø 460V 3Ø	220V 1Ø 208-230V 3Ø 460V 3Ø	208-230 3Ø 460 3Ø	208-230 3Ø 460 3Ø

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COMMERCIAL CEILING FAN

2.4-3.7m

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**
- **6 Blade sets for every size**
- **Forward, Reverse and Variable Speed**
- **Environment: IP66 VFD and IP55 motor - designed for commercial applications**



Ordering Guide	Diameter	Voltages Available
HVLS-C-	**_____ -**	**_____**
	2.4 : 2.4m (~8 ft) Blade with 0.3kW (~0.5HP) Motor operating at 120 RPMs **3 : 3 m (~10 ft) Blade with 0.3kW (~0.5HP) Motor operating at 105 RPMs** **3.7 : 3.7m (~12ft) Blade with 0.3kW (~0.5HP) Motor operating at 80 RPMs**	**460T : 460V 3 Phase** **208T : 208-230V 3 Phase** **208S : 208V-230V 1 Phase**

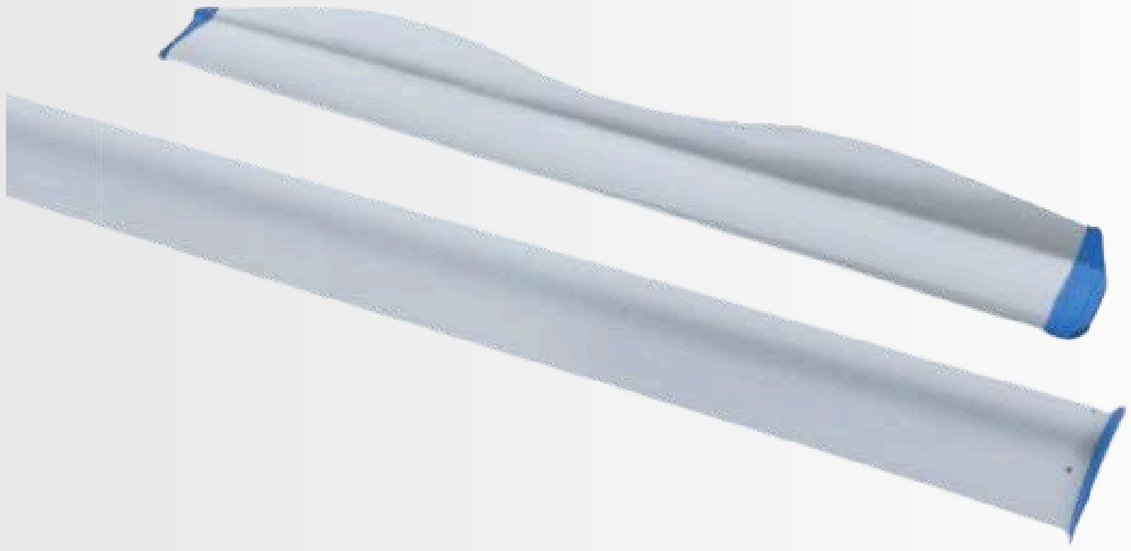
For Example: HVLS-C-3-460T indicates a 3 m (~10 ft) Blade with 0.3kW (~0.5HP) Motor operating at 105 RPMs at 460V

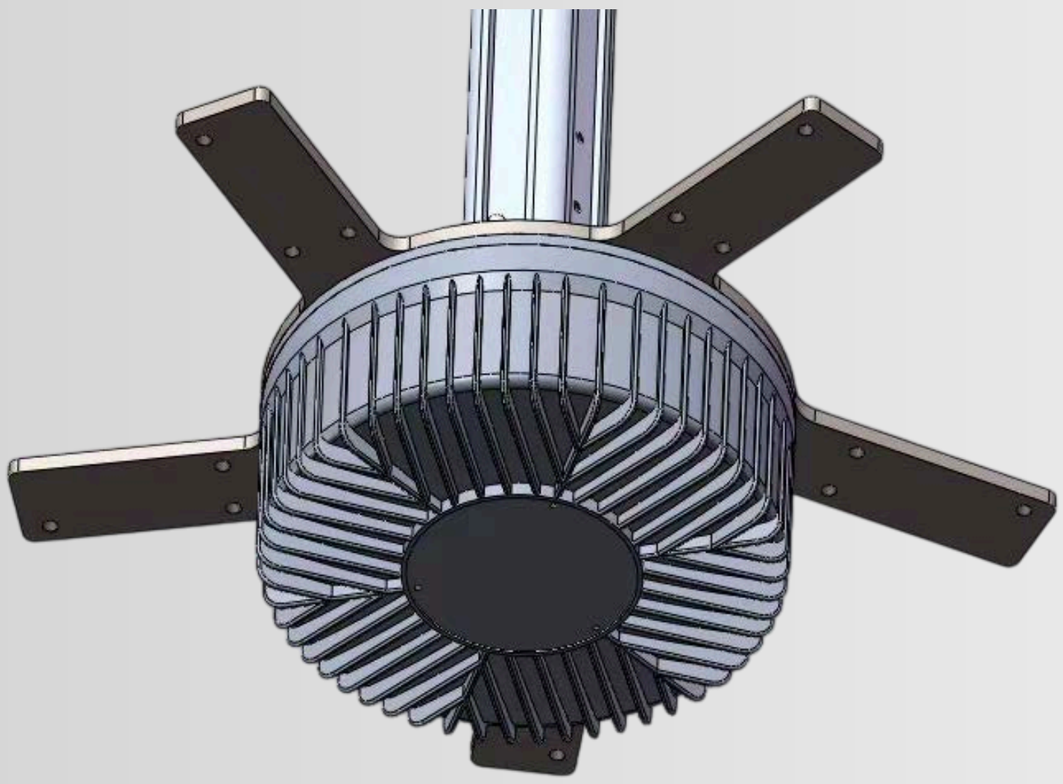
COMMERCIAL CEILING FAN

2.4-3.7m

APPLICATION RENDERS

**Multiple blade options for 2.4m and 3m,
Curved and straight options available.
Wing tips optimized for increased performance
and stabilize airflow.**





Designed for commercial environments, this permanent magnet motor supports year-round climate control while operating quietly and efficiently. By eliminating the gearbox, it reduces energy consumption, minimizes maintenance needs, and lowers overall noise—making it ideal for warehouses, manufacturing floors, and similar facilities.

Optimized Blade design allows for sound to be <39 decibels - ideal for professional occupancy environments with sounds concerns.



DRUM FAN

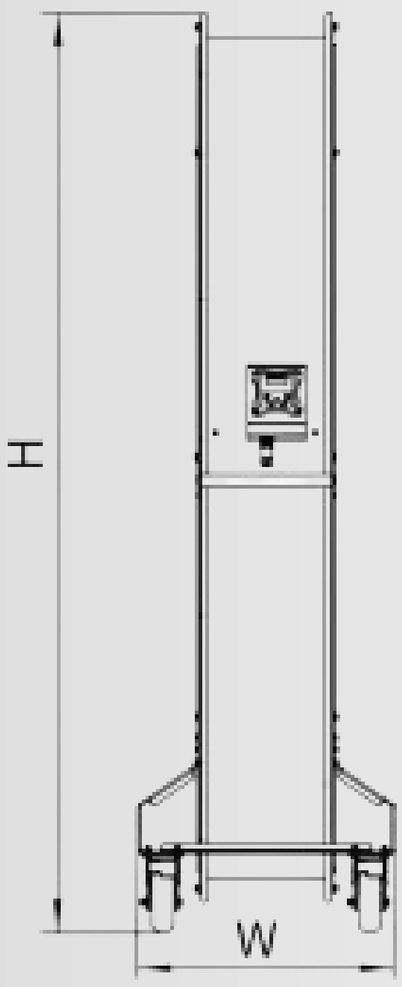
1.2m - 2m

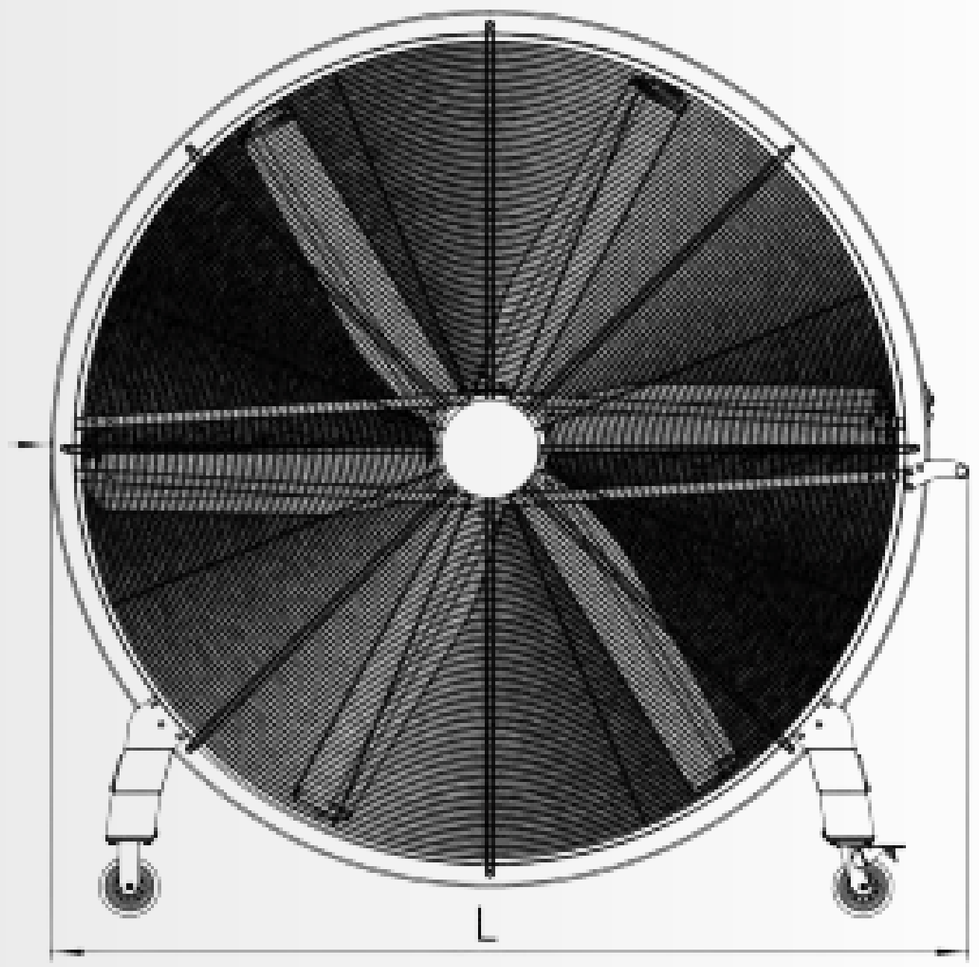
PRODUCT OVERVIEW

NA Pacific's movable drum fan delivers high-volume airflow in a portable, durable design—now enhanced with a permanent magnet motor and integrated VFD for greater efficiency and control. This advanced setup ensures quiet, energy-efficient operation with adjustable speed to suit a range of cooling or ventilation needs. Ideal for workshops, warehouses, and job sites, it features a rugged frame and easy-roll wheels for simple repositioning, along with reliable performance and low maintenance.

FEATURES

- **<39 dB Operational noise levels**
- **Direct Drive: zero gears means zero maintenance**
- **Forward, Reverse and Variable Speed**
- **220/380V 50/60Hz Operation**





Ordering Guide	Diameter
NPY-	**_____**
	2 : 2m diameter 6 Blade fan with 1kW Motor operating at 300 RPMs (122 kg) **1.5 : 1.5m diameter 6 Blade fan with 0.75kW Motor operating at 420 RPMs (93 kg)** **1.2 : 1.2m diameter 6 Blade fan with 0.55kW Motor operating at 600 RPMs (45 kg)**

For Example: NPY-2 indicates a 2m diameter 6 Blade fan with 1kW Motor operating at 300 RPMs

DRUM FAN

1.2m - 2m

APPLICATION RENDERS



NA Pacifics Drum fan features a 7-position pitch adjustment from -45° to +45°, in 15° steps, with 0° for horizontal airflow. This allows flexible, targeted air delivery to suit various environments.



NAP's aerospace-grade aluminum-magnesium alloy blades are extruded and stretched for maximum strength, lightweight performance, and long-term reliability. Treated with T5+ surface oxidation, they resist corrosion and wear in even the toughest environments. An integrated tail fin reduces vortex drag at the blade tip, minimizing energy loss and stabilizing airflow for smoother, more efficient operation.



Built for high-performance drum fans, this permanent magnet motor delivers quiet, energy-efficient airflow for year-round use. Its low-maintenance design and superior efficiency make it ideal for gyms, event venues, and other high-traffic commercial spaces.

WALL FAN

1.2m - 2m

PRODUCT OVERVIEW

NA Pacific's rotating wall fan delivers powerful, energy-efficient airflow with a permanent magnet motor paired with an external VFD for precise speed control. Designed to provide wide-area coverage, its oscillating head ensures consistent air movement across large spaces. Well-suited for agricultural and industrial settings, it combines quiet operation and low maintenance with the space-saving benefits of wall mounting—all in a durable, long-lasting design.

FEATURES

- **<45 dB Operational noise levels**
- **Direct Drive: zero gears means zero maintenance**
- **Forward, Reverse and Variable Speed**
- **220/380V 50/60Hz Operation**





Ordering Guide	Diameter
NPB-	**_____**
	60 : 60cm diameter 5 Blade fan with 0.55kW Motor operating at 1050 RPMs **90 : 90cm diameter 5 Blade fan with 0.55kW Motor operating at 870 RPMs** **100 : 100cm diameter 5 Blade fan with 0.75kW Motor operating at 750 RPMs** **110 : 110cm diameter 5 Blade fan with 0.75kW Motor operating at 690 RPMs** **120 : 120cm diameter 5 Blade fan with 0.75kW Motor operating at 600 RPMs** **150 : 150cm diameter 5 Blade fan with 0.75kW Motor operating at 420 RPMs** **200 : 200cm diameter 5 Blade fan with 0.55kW Motor operating at 300 RPMs**

For Example: NPY-90 indicates a 90cm diameter 5 Blade fan with 0.55kW Motor operating at 870 RPMs

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 facilities, and more.

Optimized Blade design allows for sound to be <42 decibels - ideal for environments with sounds concerns. Airfoil style blades ensure efficient energy use

PMID MOTOR

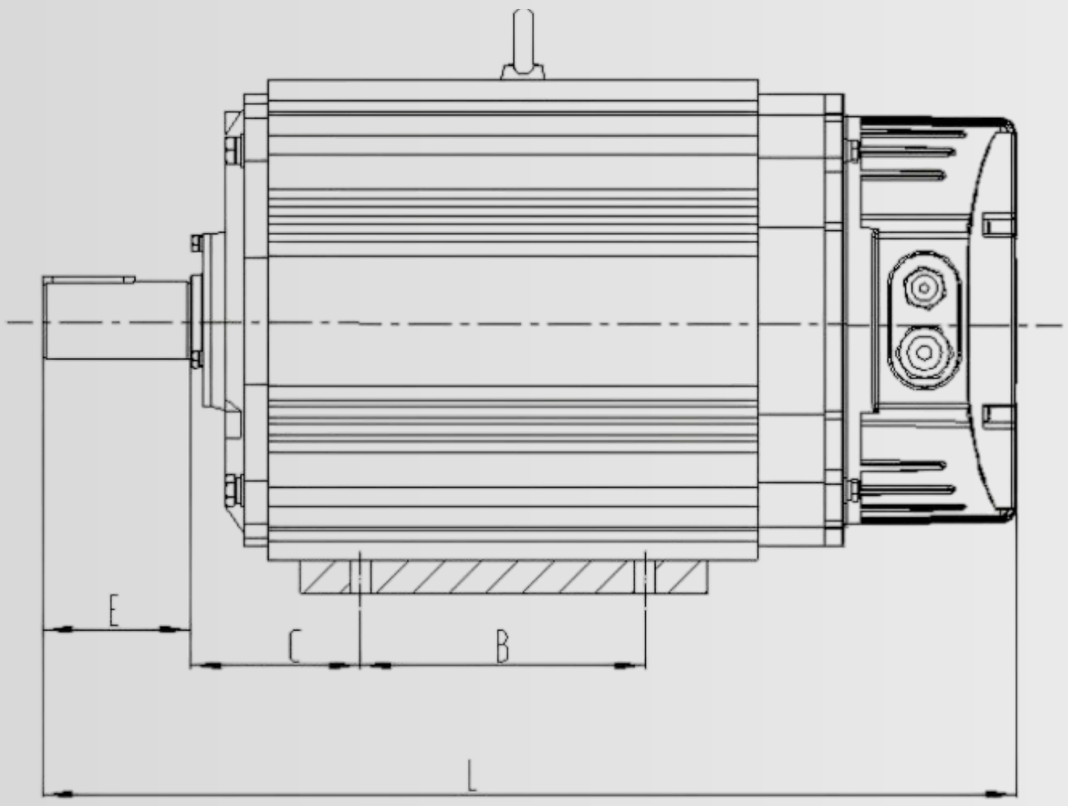
1.1-4kW, ONE OR THREE PHRASE

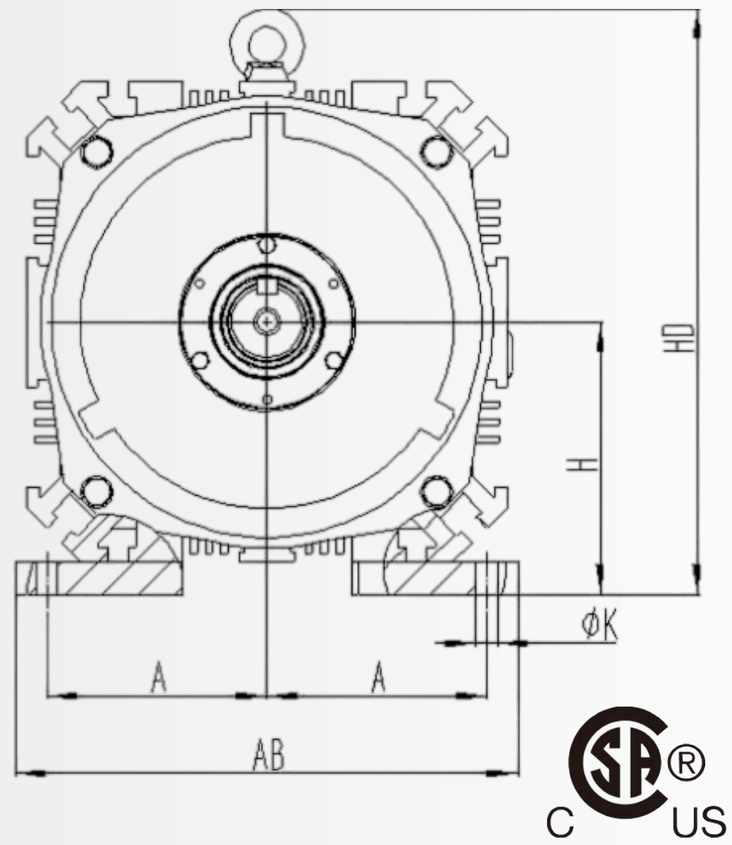
PRODUCT OVERVIEW

NA Pacific's IP66-rated PM motor with integrated VFD is the most efficient motor in its class, meeting IE5 efficiency standards. Engineered for large agricultural fans, it delivers high torque at low RPMs—ideal for high-volume airflow with minimal energy use. Its sealed, weather-resistant construction handles harsh farm conditions, while the built-in drive ensures smooth, reliable speed control with reduced maintenance.

FEATURES

- **IP rating:66**
- **KW: 1.1 to 4**
- **Efficency: IE5**
- **cCSAus certified**





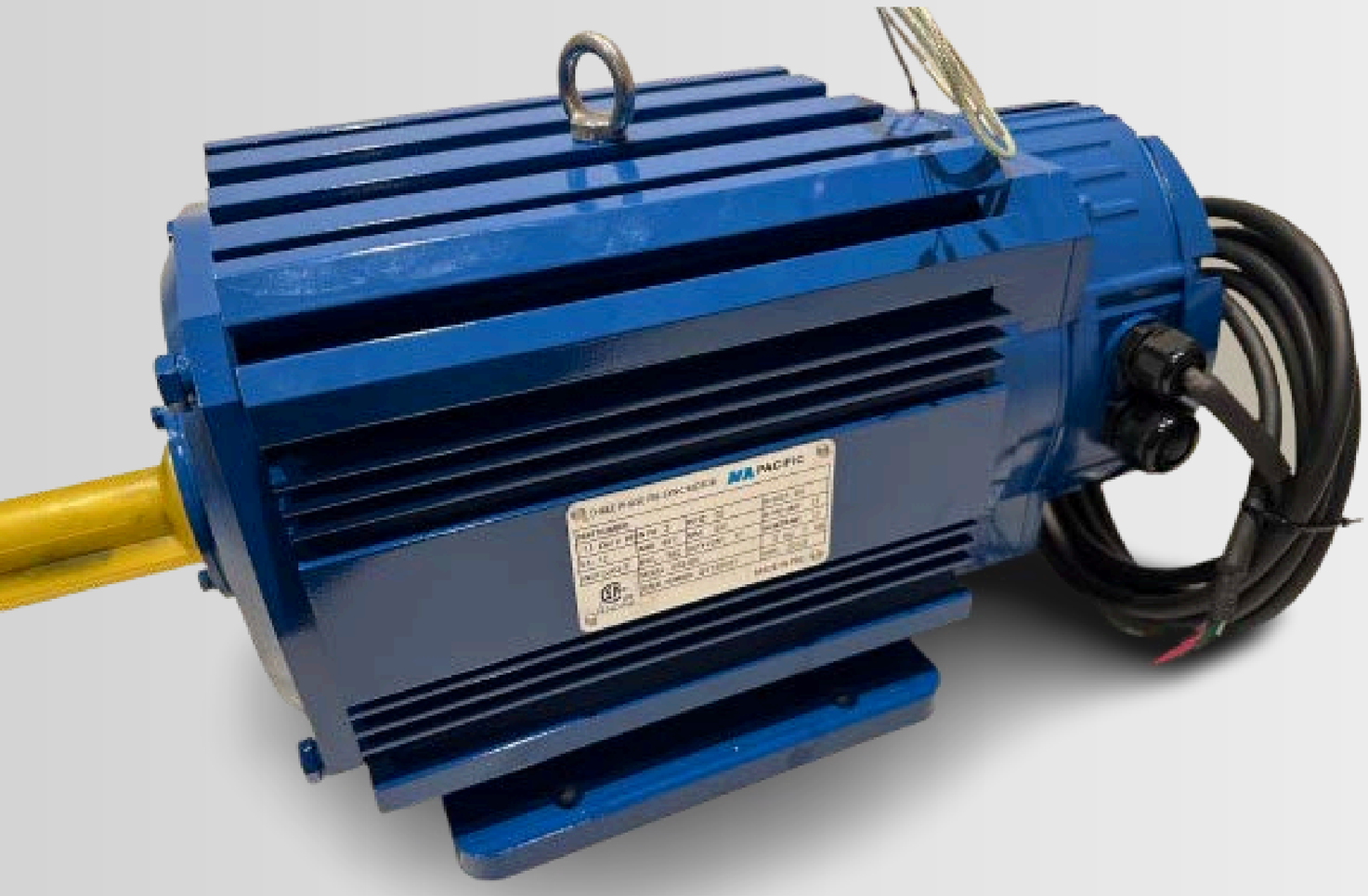
Ordering Guide	Power	Voltages Available	Maximum Speed
PMID-	_____ -	_____ -	_____
	1.1 : 1.1 kW / 1.5HP **1.5 : 1.5 kW / 2HP** **2.2 : 2.2 kW / 3HP** **3 : 3 kW / 4HP** **4 : 4 kW/ 5HP (460V only)**	**460T : 460V 3 Phase** **208T : 208/230V 3 Phase** **208S : 208V/230V 1 Phase**	**600 : 600 Rpms** **800 : 800 Rpms(2.2kW only)**

For Example: PMID-2.2-208T-600 indicates a 2.2kW 208V 3P 60HZ 600RPM PMID Motor,

APPLICATION PHOTOS

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





Next-Level Motor Technology with Built-In Drive and High-Torque Performance
This robust IE5 permanent magnet motor redefines efficiency and control with its integrated variable frequency drive (VFD), delivering seamless operation and simplified installation. Designed for demanding, high-load environments, it offers exceptional torque—even at low speeds—making it ideal for direct-drive applications where precision and power are critical. The built-in drive ensures optimized performance across a range of conditions while eliminating the need for external controllers. Whether powering large agricultural fans, industrial pumps, or ventilation systems, this motor sets a new standard for reliability, efficiency, and intelligent operation.
Let me know if you'd like a version tailored to a specific environment like washdown areas or high-humidity zones.

PM MOTOR

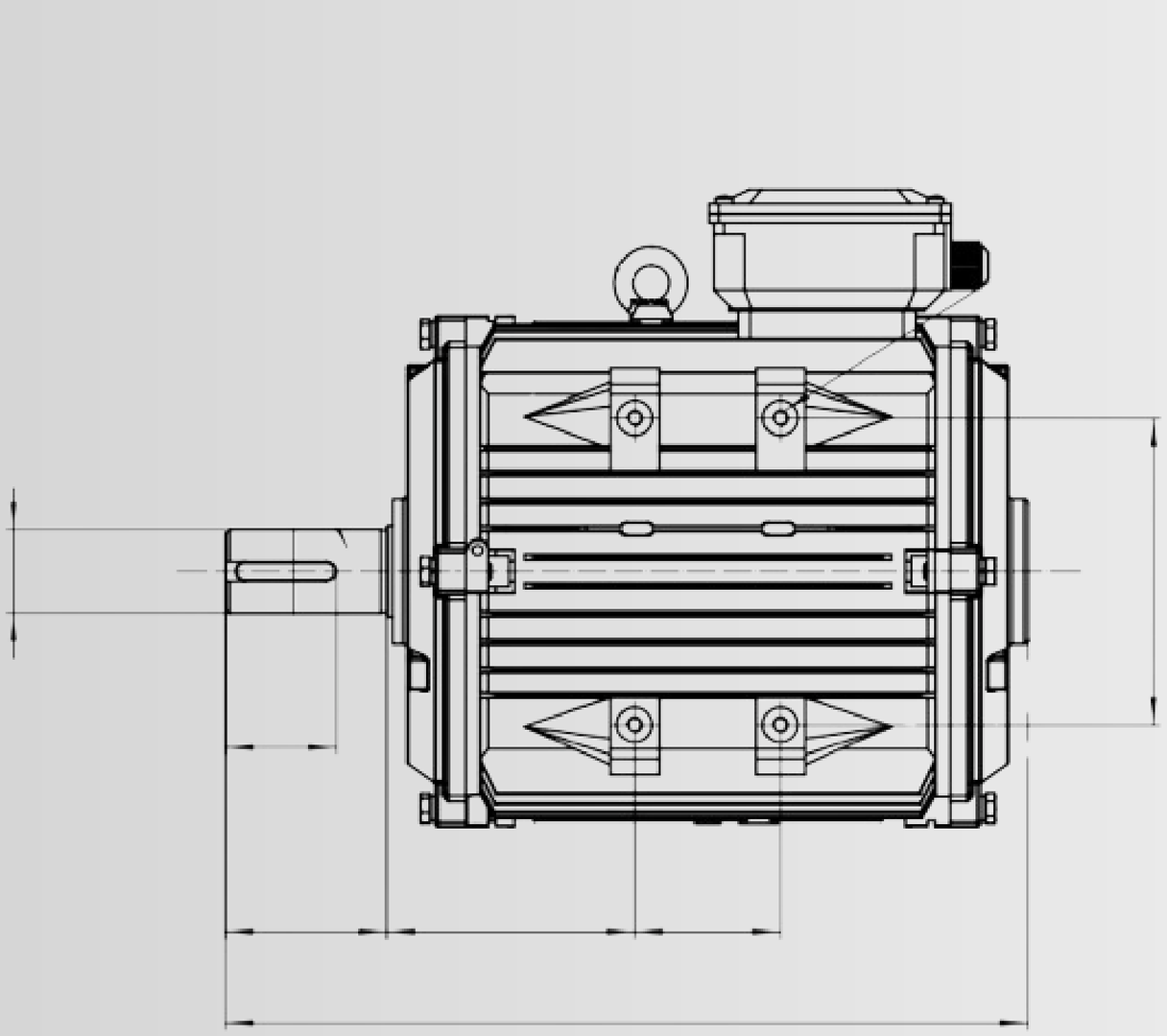
1/3-4HP, ONE OR THREE PHRASE

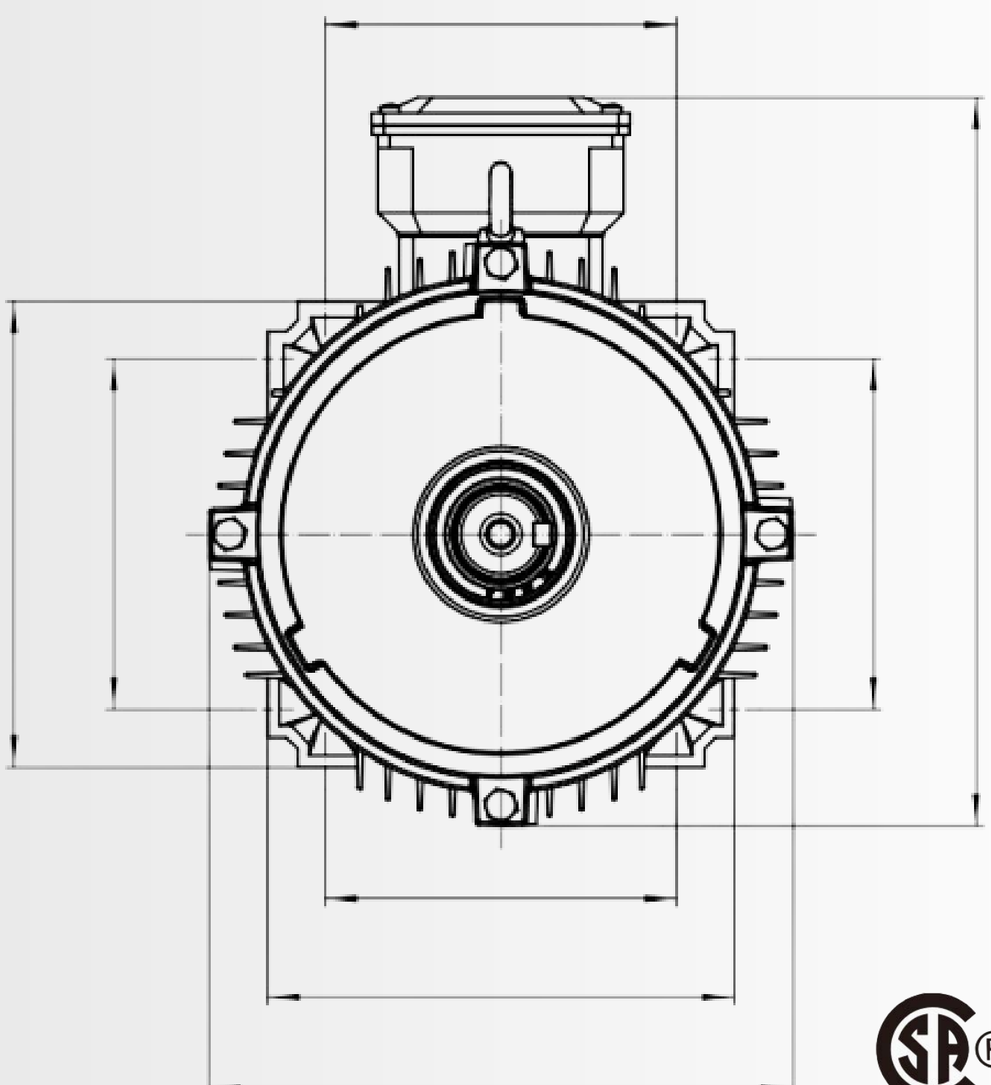
PRODUCT OVERVIEW

Lightweight three phase, enhanced performance cast aluminum 56C frame NEMA design B motors. Features a multi-mount arrangement incorporating bolt on feet with 56C mount configuration. 2 and 4 pole, 1/3 to 3HP, ideal applications include ventilation, packaging, conveying and blowers.

FEATURE

- **IP rating:55/66**
- **KW: 1.1 to 4**
- **Voltage: 230 or 460**
- **RPMS: 600**
- **Efficency: IE4**
- **cCSAus certified**





Ordering Guide	Power	Voltages Available	IP Rating
PM-	_____ -	_____ -	_____
	1.1 : 1.1 kW / 1.5HP **1.5 : 1.5 kW / 2HP** **2.2 : 2.2 kW / 3HP** **3 : 3 kW / 4HP** **4 : 4 kW/ 5HP (460V only)**	**460T : 460V 3 Phase** **230T : 208/230V 3 Phase**	**55: IP 55** **66: IP 66**

For Example: PM-1.5-230T-55 indicates a 1.5kW 230V 3P IP 55 600RPM PM Motor

INTEGRATED DRIVE MOTOR

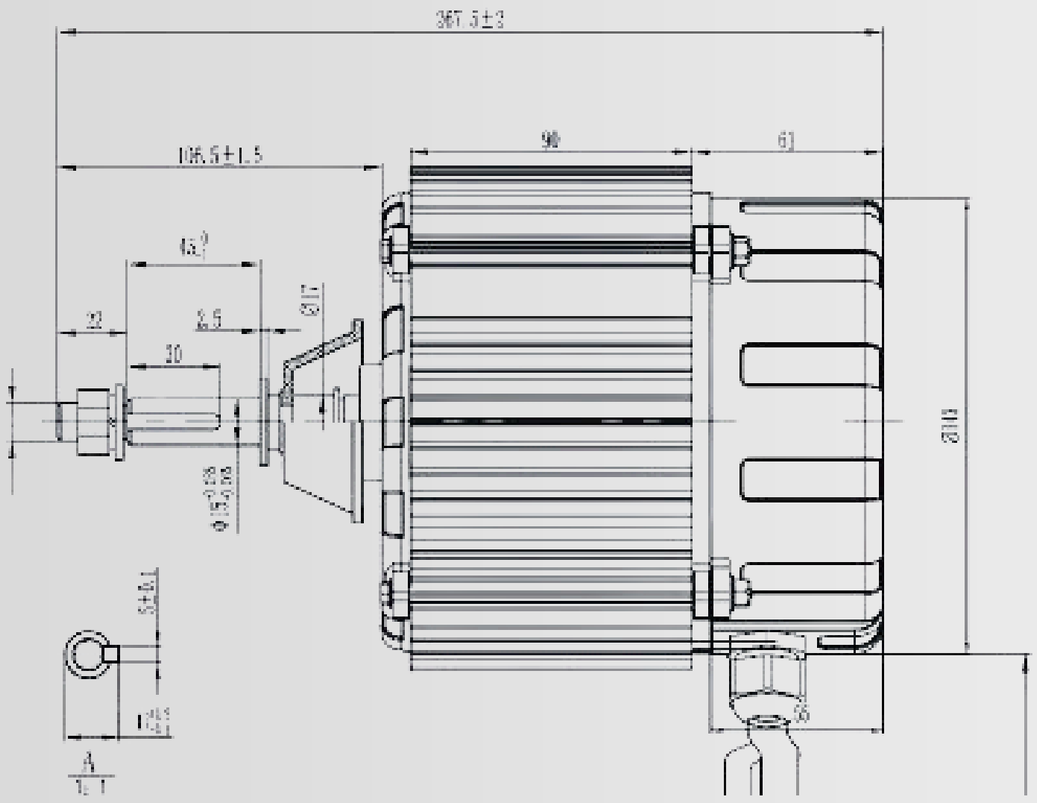
1.1-4kW, ONE OR THREE PHRASE

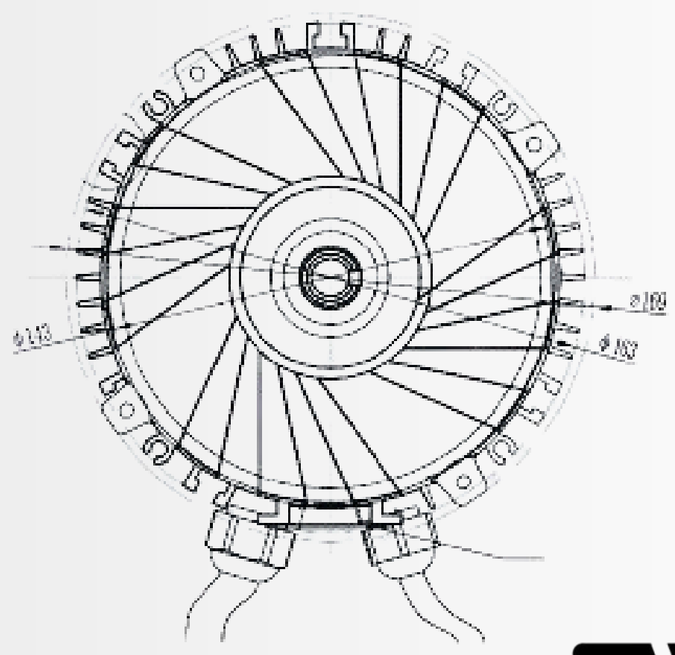
PRODUCT OVERVIEW

The NA Pacific integrated drive motor provides adjustable speed and steady torque, making it ideal for small agricultural fans that require precise airflow or fluid control. With its IP55 rating, it's built to withstand dust and water exposure, ensuring reliable performance in demanding Ag conditions, making it perfect for air recirculation in greenhouses and ventilation in livestock barns, where durability and consistent operation are essential.

FEATURES

- **50/60 HZ frequencies allowing for multi location compatability**
- **IP 55 Rating**
- **200W to 1kW**
- **Efficency: 82%+**
- **ULC certified**





Ordering Guide	Power	Voltages Available	Maximum Speed
ECW-	_____ -	_____ -	_____
	0.3 : 245W / 0.3HP **0.5 : 375W / 0.5HP** **0.75 : 560W / 0.75HP** **1 : 745W / 1HP**	**460T : 460V 3 Phase** **208T : 208/230V 3 Phase** **208S : 208V/230V 1 Phase**	**1800 : 1800 Rpms** **1500 : 1500 Rpms** **1200 : 1200 Rpms** **1000 :1000 Rpms**

For Example: ECW-1-208T-1200 indicates a 745W 208V 3P 1200RPM Integrated Drive Motor,

NAP-HVF

HIGH-VELOCITY FAN

PACIFIC
INTEGRATED MANUFACTURING SOLUTIONS

PRODUCT OVERVIEW

The 24" circulation fan is an excellent choice for poultry and horticultural applications, thanks to its efficient performance and robust parts.

Its FRP Housing is lightweight and corrosion resistant handling some of the harshest environments.

The NAP-HVF-24 is one of the highest performing models in the market in its size category at 5600 CFM.

FEATURES

- **IP 54 rated 0.5HP motor**
- **230 V Single Phase Application**
- **Variable speed controls**
- **IE4 Efficency**
- **Bess Lab Tested**
- **5600cfm operating at 20cfm/W**



C SA® US

Model Prefix	Diameter	Motor Options	Voltage
HVF-	_____ -	_____ -	_____
	24 : 3x 24" diameter blade (Compatible with 245 W Motor Options)	0.3 : 245 W / 0.3 HP 1200 RPM Integrated Drive Motor 0.3A: 245 W / 0.3HP 1200 RPM AC Induction Motor	460T : 460V 3 Phase 208T : 208/230V 3 Phase 208S : 208V/230V 1 Phase (Integrated motors only available in 208S)
	18 : 3 x 18" diameter blade (Compatible with 245 W Motor Options)	0.3 : 245 W / 0.3 HP 1800 RPM Integrated Drive Motor 0.3A: 245 W / 0.3HP 1800 RPM AC Induction Motor	

For Example: HVF-18-208T indicates a 18" high Velocity fan complete operating at 180 RPMs with a 245W 208V 3P Integrated Drive Motor

PACIFIC
INTEGRATED MANUFACTURING SOLUTIONS

NAP-HVAG-
18" AG FAN

PRODUCT OVERVIEW

The 24" circulation fan is an excellent choice for poultry and horticultural applications, thanks to its efficient performance and robust parts.

Its FRP Housing is lightweight and corrosion resistant handling some of the harshest environments.

The NAP-HVF-24 is one of the highest performing models in the market in its size category at 5600 CFM.

FEATURES

- **IP 54 rated 0.5HP motor**
- **230 V Single Phase Application**
- **Variable speed controls**
- **IE4 Efficency**
- **Bess Lab Tested**
- **5600cfm operating at 20cfm/W**



Model Prefix	Diameter	Motor Options	Voltage
HVF-	_____ -	_____ -	_____
	24 : 3x 24" diameter blade (Compatible with 245 W Motor Options)	0.3 : 245 W / 0.3 HP 1200 RPM Integrated Drive Motor 0.3A: 245 W / 0.3HP 1200 RPM AC Induction Motor	460T : 460V 3 Phase 208T : 208/230V 3 Phase 208S : 208V/230V 1 Phase (Integrated motors only available in 208S)
	18 : 3 x 18" diameter blade (Compatible with 245 W Motor Options)	0.3 : 245 W / 0.3 HP 1800 RPM Integrated Drive Motor 0.3A: 245 W / 0.3HP 1800 RPM AC Induction Motor	

For Example: HVF-18-208T indicates a 18" high Velocity fan complete operating at 180 RPMs with a 245W 208V 3P Integrated Drive Motor

EXHAUST FAN

MULTI USE AG FAN

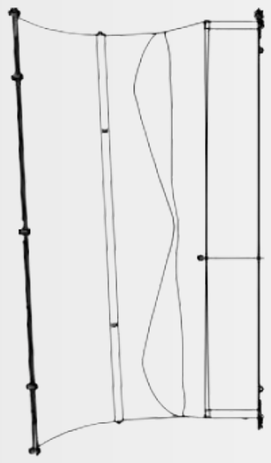
PRODUCT OVERVIEW

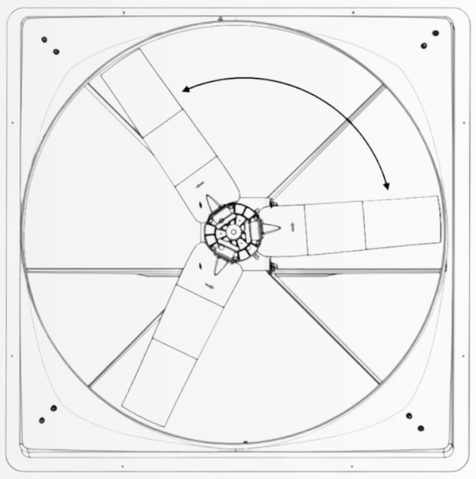
NA Pacific's 55-inch exhaust fan features a high-speed design with an IP55-rated direct drive motor, delivering strong airflow for demanding ventilation needs. Its direct drive induction motor setup reduces maintenance, while high CFM output offers excellent cost per CFM. Built for agricultural environments, it ensures reliable, long-lasting performance.

FEATURES

- **IP rating:66**
- **KW: 1.1 to 4**
- **Efficency: IE4**
- **cCSAus certified**











Model Prefix	Diameter	Motor Options	Voltage
EF-	_____ -	_____ -	_____
	55 : 3 blade 55" diameter blade (Compatible with 1.5kW Motor Options)	1.5 : 1.5 kW / 2HP 680 RPM Integrated Drive Motor 1.5A : 1.5 kW / 2HP 870 RPM AC Induction Motor	460T : 460V 3 Phase 208T : 208/230V 3 Phase 208S : 208V/230V 1 Phase
	57 : 3 blade 57" diameter blade (Compatible with 2.2 kW Motor Options)	2.2 : 2.2 kW / 3HP 660 RPM Integrated Drive Motor 2.2A : 2.2 kW / 3HP 870 RPM AC Induction Motor	

For Example: EF-57-2.2-208T indicates a 57" Exhaust fan complete operating at 660 RPMs with a 2.2kW 208V 3P Integrated Drive Motor

PRESSURE FAN

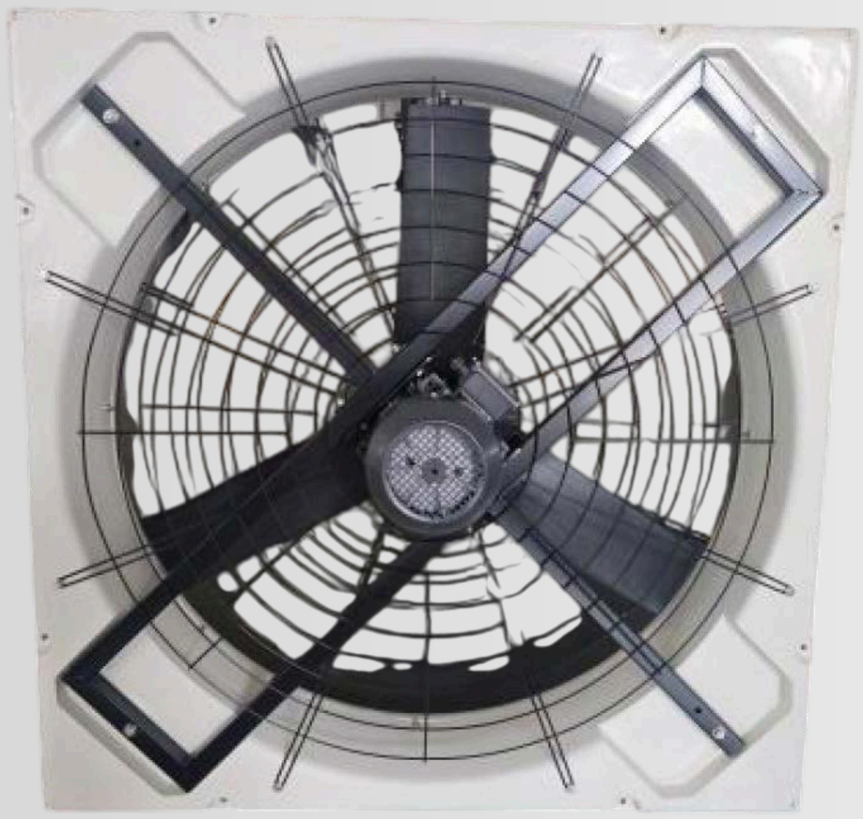
MULTI USE AG FAN

PRODUCT OVERVIEW

NA Pacific's 55-inch pressure fan is designed to support pressure-balanced ventilation systems, serving as an effective intake solution for controlled airflow environments. Powered by an IP55-rated direct drive motor, it delivers high-speed performance with reduced maintenance. Its durable construction ensures dependable operation in agricultural settings where consistent air exchange and pressure balance are critical.

FEATURES

- **IP rating:66**
- **KW: 1.1 to 4**
- **Efficency: IE5**
- **cCSAus certified**





Model Prefix	Diameter	Motor Options	Voltage
EF-	_____ -	_____ -	_____
	55 : 3 blade 55" diameter blade (Compatible with 1.5kW Motor Options)	1.5 : 1.5 kW / 2HP 680 RPM Integrated Drive Motor 1.5A : 1.5 kW / 2HP 870 RPM AC Induction Motor	460T : 460V 3 Phase 208T : 208/230V 3 Phase 208S : 208V/230V 1 Phase
	57 : 3 blade 57" diameter blade (Compatible with 2.2 kW Motor Options)	2.2 : 2.2 kW / 3HP 660 RPM Integrated Drive Motor 2.2A : 2.2 kW / 3HP 870 RPM AC Induction Motor	

For Example: EF-57-2.2-208T indicates a 57" Exhaust fan complete operating at 660 RPMs with a 2.2kW 208V 3P Integrated Drive Motor

CYCLONE FAN

MULTI USE AG FAN

PRODUCT OVERVIEW

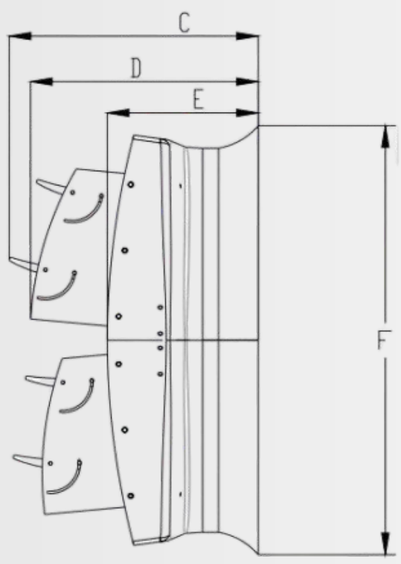
NA Pacific's 55-inch recirculation cyclone fan is designed to deliver powerful, high-pressure airflow, powered by an IP55-rated direct drive motor. The fan's direct drive system reduces maintenance, while its built-in louvers allow for precise directional airflow. Engineered for optimal air circulation, it provides consistent performance and ensures long-lasting durability in demanding environments.

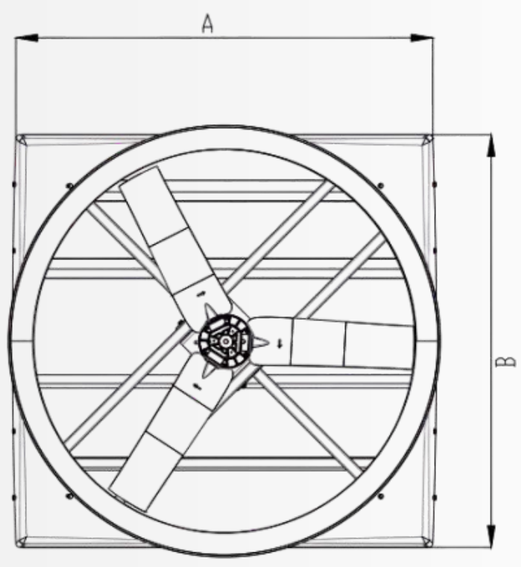
FEATURES

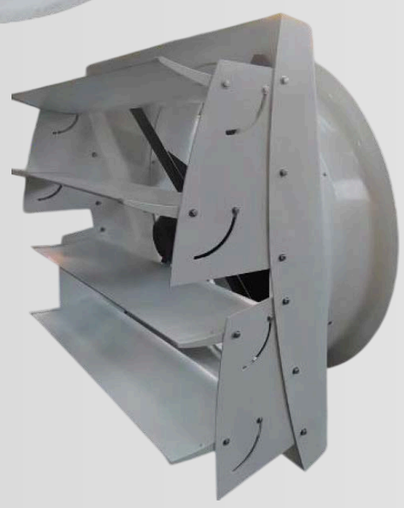
- **IP rating:66**
- **KW: 1.1 to 4**
- **Efficency: IE4**
- **cCSAus certified**













Model Prefix	Diameter	Motor Options	Voltage
EF-	_____ -	_____ -	_____
	55 : 3 blade 55" diameter blade (Compatible with 1.5kW Motor Options)	1.5 : 1.5 kW / 2HP 680 RPM Integrated Drive Motor 1.5A : 1.5 kW / 2HP 870 RPM AC Induction Motor	460T : 460V 3 Phase 208T : 208/230V 3 Phase 208S : 208V/230V 1 Phase
	57 : 3 blade 57" diameter blade (Compatible with 2.2 kW Motor Options)	2.2 : 2.2 kW / 3HP 660 RPM Integrated Drive Motor 2.2A : 2.2 kW / 3HP 870 RPM AC Induction Motor	

For Example: EF-57-2.2-208T indicates a 57" Exhaust fan complete operating at 660 RPMs with a 2.2kW 208V 3P Integrated Drive Motor

PM MOTOR

1/3-4HP, ONE OR THREE PHRASE

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PRODUCT OVERVIEW

Lightweight three phase, enhanced performance cast aluminum 56C frame NEMA design B motors. Features a multi-mount arrangement incorporating bolt on feet with 56C mount configuration. 2 and 4 pole, 1/3 to 3HP, ideal applications include packaging, conveying, blowers, etc....



C SA® US

FEATURE

- **IP rating:66**
- **KW: 1.1 to 4**
- **Voltage: 230 or 460**
- **Phase: one or three**
- **RPMS: 600**
- **Efficency: IE5**
- **cCSAus certified**

Factory Model	Rated Rev. Speed [RPM]	Rated Voltage [V]	Rated Power [kW]	Rated Amperage [A]	Rated Torque [N-m]	Efficiency [%]	Net Weigh [kg]
NAP112M6-1.1	600	460	1.1	1.75	17.51	80.8	20
NAP112M6-1.5	600	460	1.5	2.32	23.88	82.6	24.6
NAP112M6-2.2	600	460	2.2	3.32	35.02	84.5	30.4
NAP132S6-3	600	460	3.0	4.5	47.75	85.9	39.8
NAP132M6-4	600	460	3.7	5.44	58.89	87.1	49
NAP112M6-1.1B	600	230	1.1	3.5	17.51	80.8	20
NAP112M6-1.5B	600	230	1.5	4.65	23.88	82.6	24.6
NAP112M6-2.2B	600	230	2.2	6.7	35.02	84.5	30.4
NAP132S6-3B	600	230	3.0	9	47.75	85.9	39.8
NAP132M6-4B	600	230	3.7	10.9	58.89	87.1	49

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INTEGRATED MANUFACTURING SOLUTIONS

PMID MOTOR

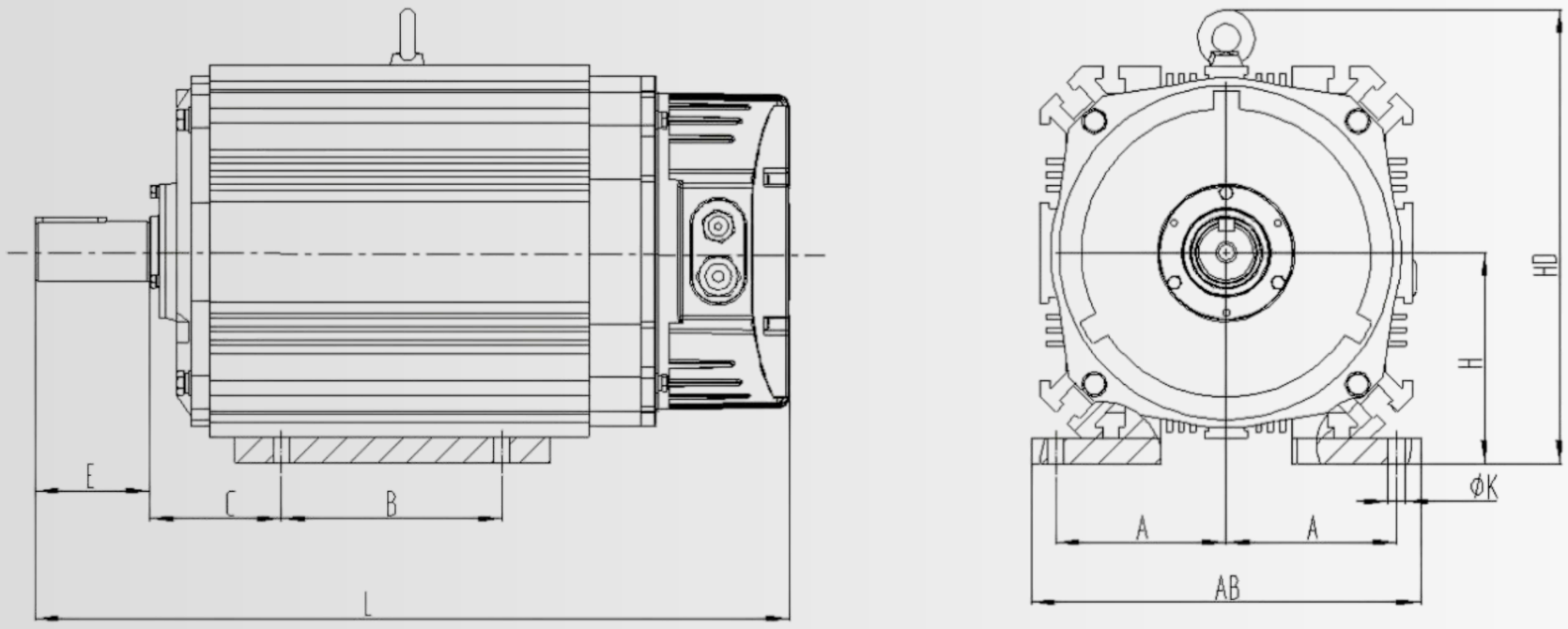
1.1-4kW, ONE OR THREE PHRASE

PRODUCT OVERVIEW

NA Pacific's PMID motor is the highest efficiency Integrated Drive Motor on the market.

FEATURES

- **IP rating:66**
- **KW: 1.1 to 4**
- **Efficency: IE5**
- **cCSAus certified**



Ordering Guide	Power	Voltages Available	Maximum Speed
PMID-	_____ -	_____ -	_____
	1.1 : 1.1 kW / 1.5HP **1.5 : 1.5 kW / 2HP** **2.2 : 2.2 kW / 3HP** **3 : 3 kW / 4HP** **4 : 4 kW/ 5HP (460V only)**	**4T : 460V 3 Phase** **2T : 208/230V 3 Phase** **2S : 208V/230V 1 Phase**	**6 : 600Rpms** **8 : 800Rpms(2.2kW only)**

For Example: PMID-2.2-2T-6 indicates a 2.2kW 208V 3P 60HZ 600RPM PMID Motor,

PMID MOTOR

1.1-4kW, ONE OR THREE PHRASE

PRODUCT OVERVIEW

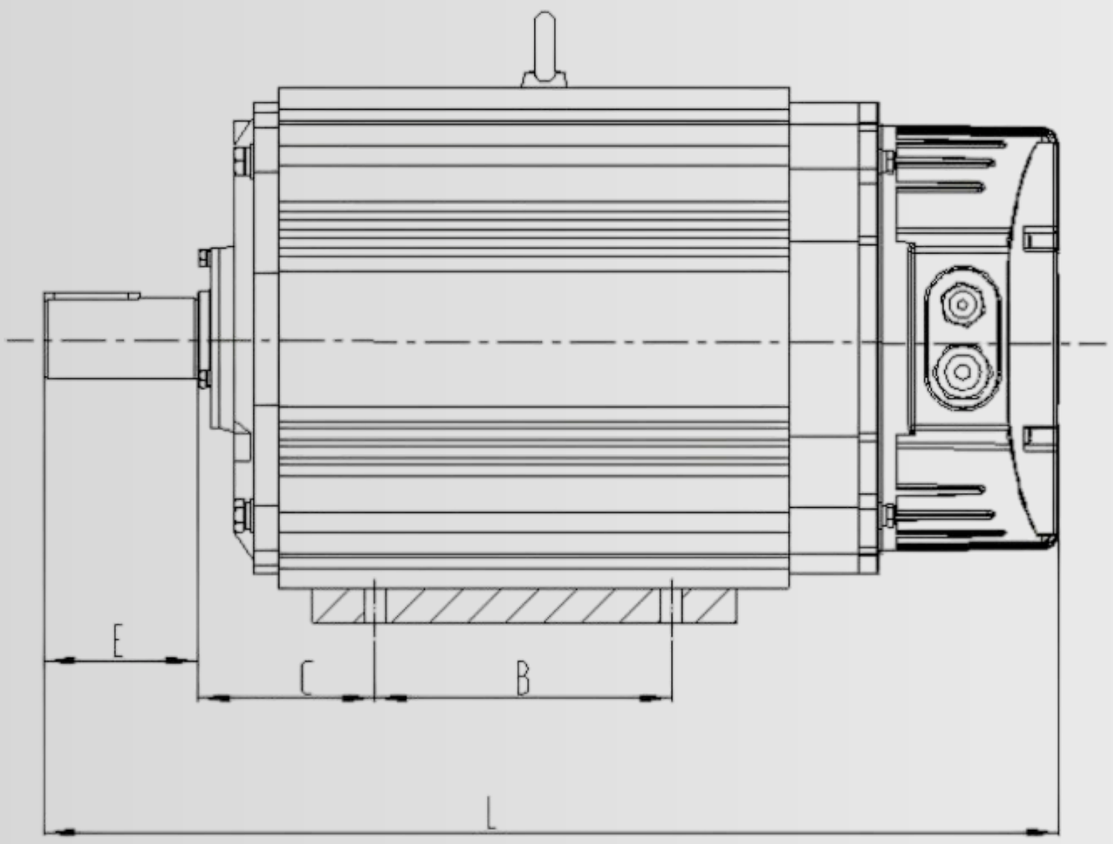
NA Pacific's PMID motor has the highest efficiency

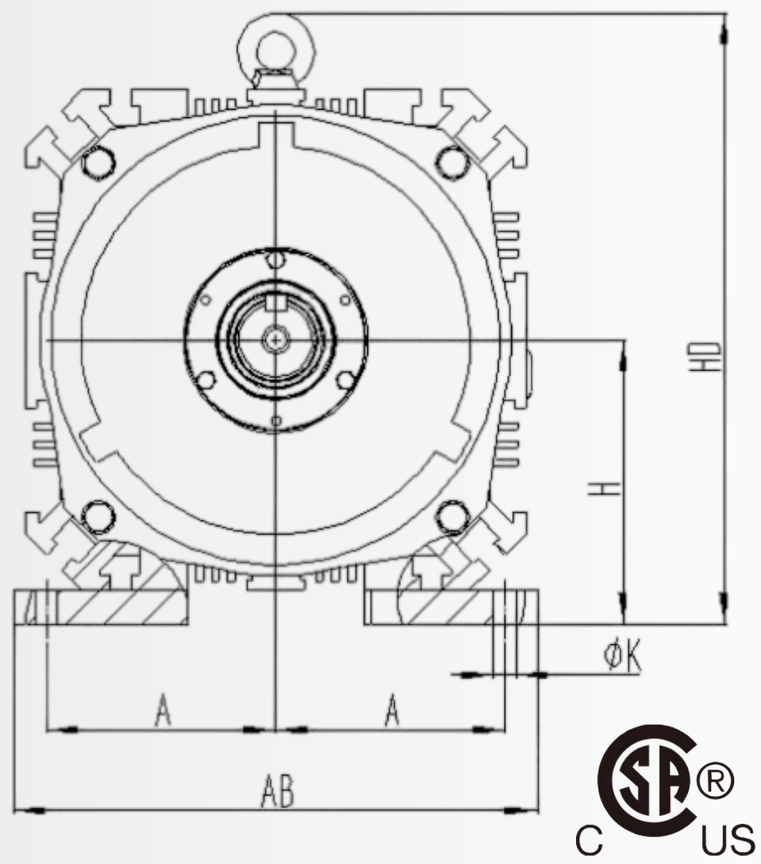
cast aluminum 56C frame NEMA design B motors.

Features a multi-mount arrangement incorporating

FEATURES

- **IP rating:66**
- **KW: 1.1 to 4**
- **RPMS: 600**
- **Efficency: IE5**
- **cCSAus certified**
- **NAP-PMID-2.2-208T-600**





Model Prefix	Power (kW)	Voltages Available	Maximum Speed (RPMs)
NAP-PMID-1.1-230S- 600	**1.1**	230V 1P	600
NAP-PMID-1.1-230T- 600	**1.1**	230V 3P	600
NAP-PMID-1.1-460T- 600	**1.1**	460V 3P	600
NAP-PMID-1.5-230S- 600	**1.5**	208V 1P	600
NAP-PMID-1.5-230T- 600	**1.5**	208V 3P	600
NAP-PMID-1.5-460T- 600	**1.5**	460V 3P	600

PUMP MOTOR

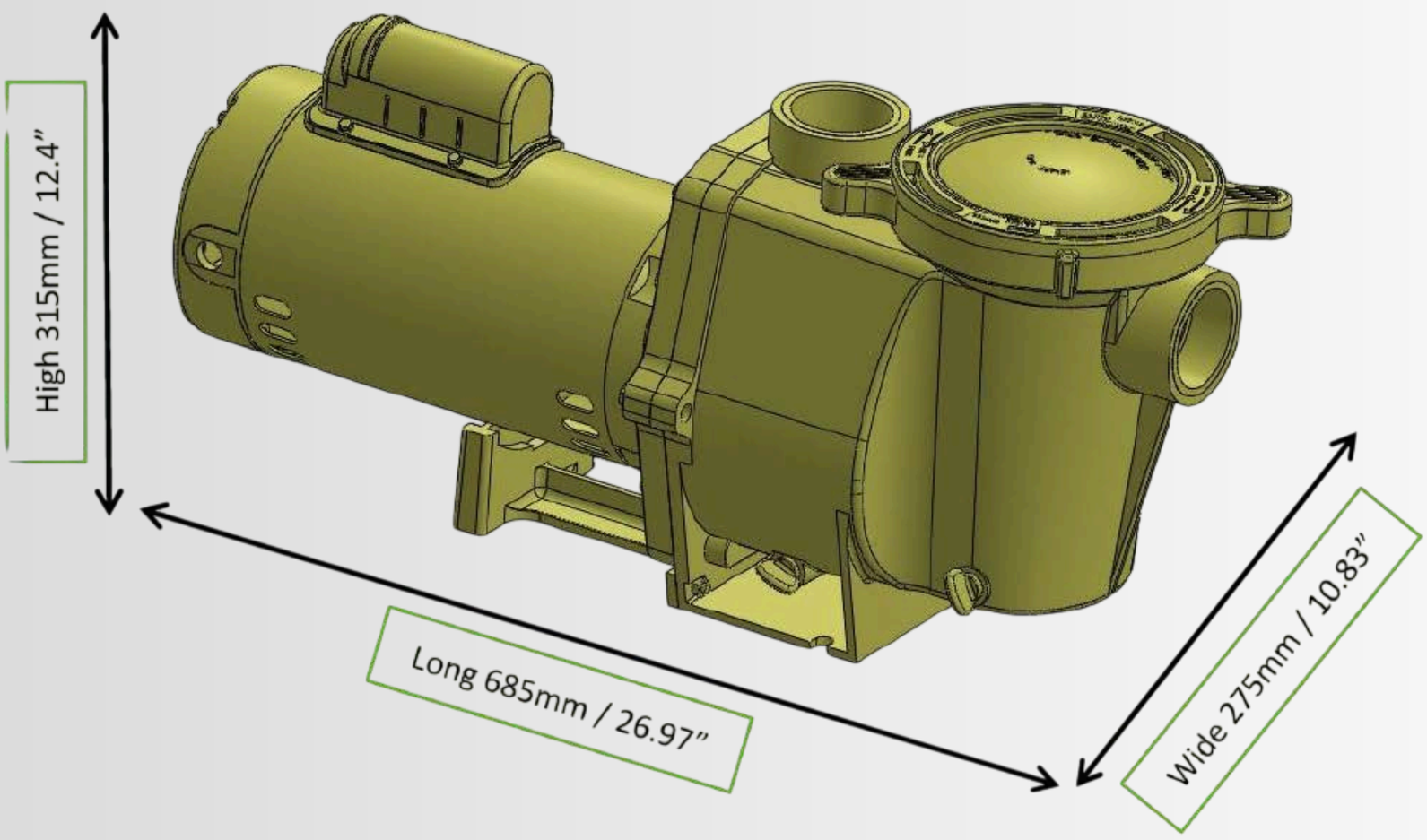
.75to 3HP single phase

PRODUCT OVERVIEW

NA Pacific's IP66-rated direct start motor is designed for high-speed pump applications, it delivers consistent performance with low torque —ideal for energy-efficient fluid movement. Its sealed, weather-resistant construction ensures dependable operation in harsh environments, while the integrated drive provides smooth, precise speed control with reduced maintenance.

FEATURES

- **3450 RPMs Operation at 60Hz**
- **2850 RPMs Operation at 50 Hz**
- **115V/230V 1 Phase Multi-Voltage application.**
- **cCSAus certified**



Ordering Guide	Power
CS	**_____ -S**
	075 : 3/4 HP 100 : 1 HP 150 : 1.5 HP 200 : 2 HP 300 : 3HP

For Example: CS300-S would be a 3 HP Pump motor

PUMP MOTOR

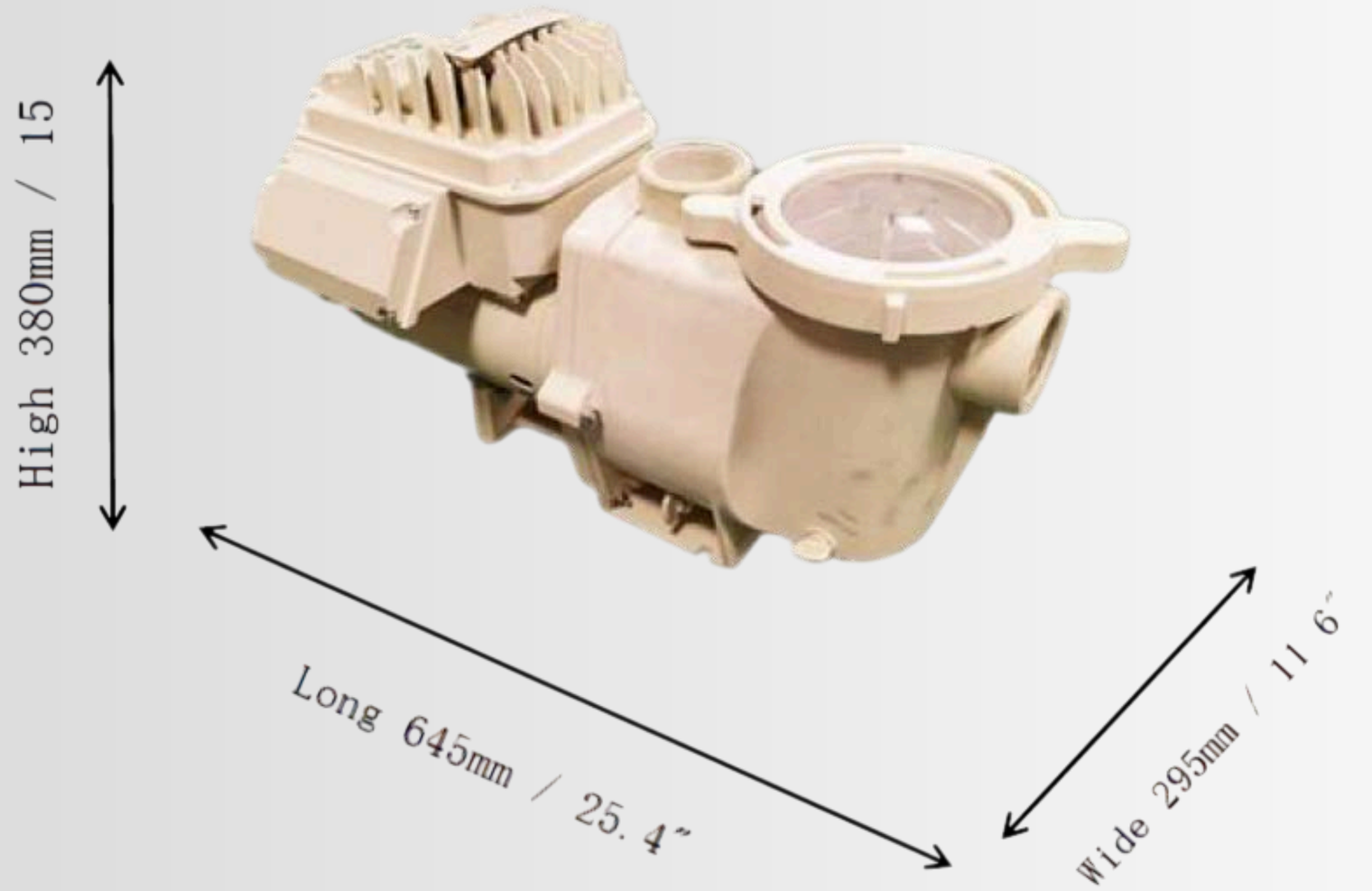
1.1-4kW, ONE OR THREE PHRASE

PRODUCT OVERVIEW

NA Pacific's IP66-rated PM motor with motor-mounted VFD is the most efficient in its class, meeting IE5 efficiency standards. Designed for high-speed pump applications, it delivers consistent performance with low torque—ideal for energy-efficient fluid movement. Its sealed, weather-resistant construction ensures dependable operation in harsh environments, while the integrated drive provides smooth, precise speed control with reduced maintenance.

FEATURES

- **IP rating:66**
- **KW: 1.1 to 4**
- **Efficency: IE5**
- **cCSAus certified**



Ordering Guide	Power
MS	**_____ -S**
	150 : 1.5 HP 200 : 2 HP 300 : 2.7HP

For Example: MS300-S would be a 3 HP VFD Controlled Pump motor

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