

HVLS FAN.



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www.AireGard.com



2024 / V3



AireGard.
Life. Refreshed.

DISCOVER HVLS



QUALITY IN EVERY INCH OF AIREGARD HVLS FAN

Each one of our HVLS fans is engineered to deliver the smoothest, most efficient, and most precise airflow possible. Our fan blades are made from aviation grade magnesium, that makes them stronger and lighter. We offer you the best-value proposition in the market from an investment perspective.





**CHOOSE AIREGARD
HVLS FANS FOR**



SUPERIOR VENTILATION

Delivers up to more than 500,000 CFM of air.



SILENT OPERATION

Engineered to deliver silent and efficient non-disruptive operation.



IMPROVE THERMAL COMFORT

Elevated airflow reduces perceived temperature by as much as 4°C by maximizing our body's natural means of cooling.



COST SAVING

AireGard HVLS primarily uses minimal energy, it also helps in lowering the cost of air-conditioning with lesser energy used.



EASE OF MIND

We provide 360° services from getting the right fan with the right budget for your space to professional installation and dedicated after-sale services.



SAFETY ASSURANCE

We don't just get it installed we get it installed safely. Our Gard Squad team is highly trained with years of experience and have installed more than a thousand fans.

AIREGARD

HVLS SAFETY FEATURE

STEEL GUY WIRE

4 stabilizing guy wires for minimal lateral movement and vibration.

I-SHAPE RETAINER

Used to connect two fan blades each time, with 5 retainer blades connecting into one unit.

BLADE TOP VIEW

SAFETY RING

The enhanced plugin is the connector between the fan blade and the main drive unit. It is designed to hold 2 times more cross sectional area than most competitors'.





PSX SERIES

Introducing the PSX Series! This fan is the pinnacle of performance, quality and overall value. Powered by the latest technology in advance gearless drive, the NeoDrive PMSM motor wield an unmatched airflow performance. You get more than a fan; you get one of the most versatile cooling solutions available in the market.

POWERFUL PERFORMANCE

EPITOME OF DIRECT DRIVE MOTOR

The AireGard PSX series is the most powerful HVLS ever created in our range of products. Delivering an extraordinary airflow of more than 522,000 CFM, it is the best solution for your space while offering excellent torque, efficiency and durability. Powered by our patented direct-drive NeoDrive PMSM motor with innovation in mind, this motor needs no maintenance and is absolutely quiet.



AEROFOIL BLADES

GENERATING HIGH AIR CIRCULATION

Our aerofoil blades are made of aviation grade magnalium (magnesium alloy) and finished in fluorocarbon coating to withstand the toughest environments. Its unique patented design structure is further strengthened with 3 vertical stiffeners within the length of each blade to avoid structural fatigue.



MAINTENANCE FREE

LONG LASTING AND HIGH DURABILITY

Different from gearbox driven fans, our PMSM motor requires no traditional oil changes. No more costly maintenance and messy leakages.



AEROFOIL WINGLET

BOOST AIRFLOW AND DRAG REDUCTION

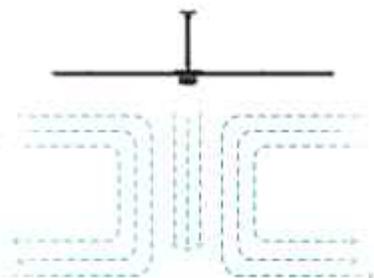
A wingtip is attached to a distal end of the aerofoils to reduce drag and improve downward lift, creating up to 40% more air than most of our competitors.



EXCELLENT COVERAGE

AIR VENTILATION SOLUTION

The large air volume produced and ventilated by our PSX Series brings unmatched cooling performance, delivering massive airflow to cool your extra-large spaces. Our gearless design makes it whisper quiet.



INNOVATIVE DENMARK-TECHNOLOGY INVERTER

90 YEARS OF TRUSTED TECHNOLOGY FROM DANFOSS

Manufactured by trusted Denmark brand Danfoss, the Variable Frequency Drive inverter works by modulating the speed of AireGard NeoDrive PMSM motor continuously - and gives outstanding efficiency without sacrificing excessive energy during operation.





MODEL	PSX-16	PSX-18	PSX-20	PSX-24
Blade diameter	16 ft (4.9m)	18 ft (5.5m)	20 ft (6.1 m)	24 ft (7.3 m)
Blade style	Aerofoil with winglet			
Blade material	Magnalium (Aluminium Alloy) , Carbon Fluorine Treated Surface			
Number of blades	5			

PERFORMANCE & POWER

Max. Displacement	405,882 CFM	430,588 CFM	455,294 CFM	522,353 CFM
Variable Speed	10 - 75 RPM	10 - 65 RPM	10 - 60 RPM	10 - 56 RPM
Max. Power Usage	0.8kW	0.9kW	1.1kW	1.5kW
Rated Current (Max)	3.6 A	4.1 A	5.0 A	6.8 A
Input Voltage	220 - 240 V / 1P			

WEIGHT & DIMENSIONS

Fan Motor + Blade Weight excludes mounting bracket, drop tube and other mounting accessories	108 kg	112 kg	120 kg	124 kg
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MOTOR

Motor Type	NEODRIVE Permanet Magnet Synchronous Motor
Drive Train	Direct Drive Gearless
Max. Torque	260Nm

Mechanical Efficiency	0.845
Max. Ambient Temperature for Operation	154° Celcius
Degree of Protection	IP55
Cooling System	Heat Sink Cooling
Sound Level	< 40 dBA

CONTROLS

Control Type	Variable Frequency Drive (Inverter Drive)
Features	Dual Microprocessor Logic, LED Status Display , Built-in Dynamic Braking Transistor
Manufacturer	Danfoss Engineering
Max. Ambient Temperature for Operation	50 °Celcius

INSTALLATION

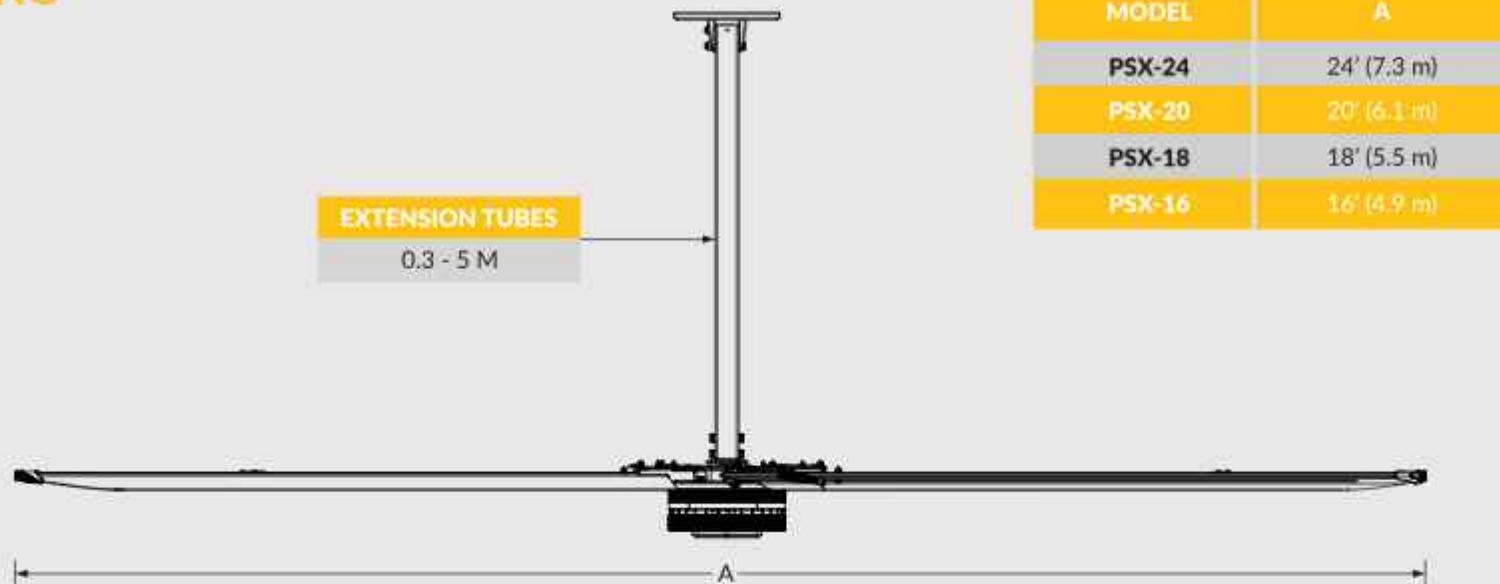
Mounting Hardware	Complete Mounting Kit Included
Drop Extensions	Optional Extension Lengths Available

WARRANTY

Warranty	5 Years**
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**Subject to Terms & Conditions.

LINE DRAWING



GENERAL GUIDELINE

Before beginning installation, check that the building structure and fan location meet safety guidelines by confirming the below requirements.

- Fans mounted on fabricated I-beams, which are common in steel buildings, could cause the beam to flex and the fan to move during operation.
- The fan's lateral movement must be secured using guy wires if the fan's extension tube is longer than 1 ft (0.3 m) or if the mounting structure requires it. If the fan is close to any building fixtures, it is recommended to secure the fan with guy wires as a safety measure.
- The fan must be installed so that it is ≥ 18 ft (6 m) above the finished floor.
- Multiple fans must be spaced at a center-to-center distance that is no less than 2.5 times the fan diameter.
- All fan parts must be ≥ 2 ft (0.6m) from all obstructions. The fan installation area must be free of obstructions such as lights, cables, sprinklers, or other building structure components.

CONTROL PANEL SPECIFICATIONS

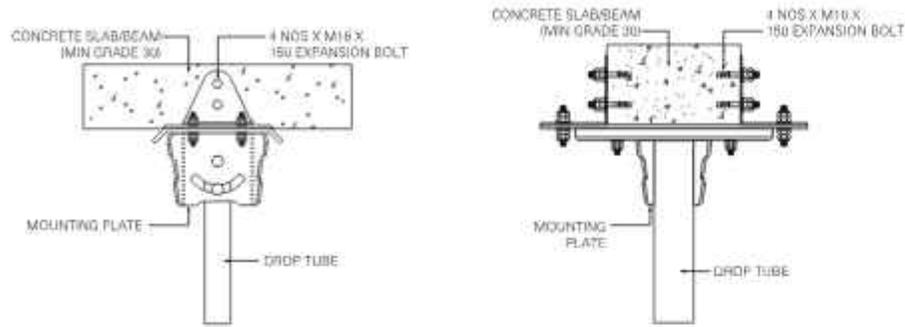


*For specific requirements, please call 1300-88-4273

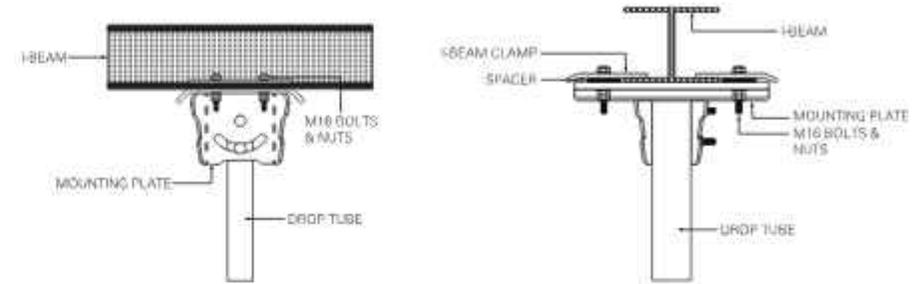
(mm)

MOUNTING DETAILS

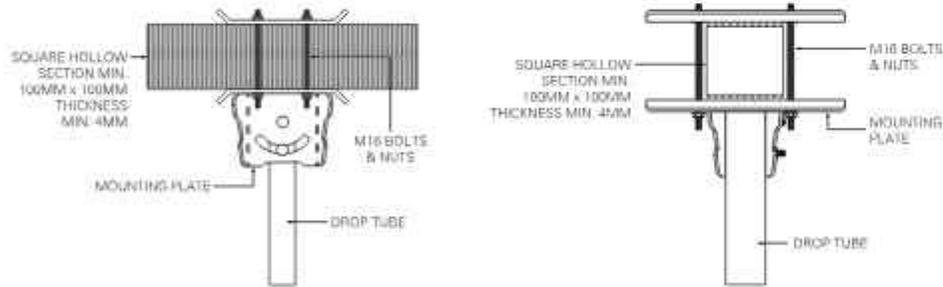
Mounting Details To Concrete Beam



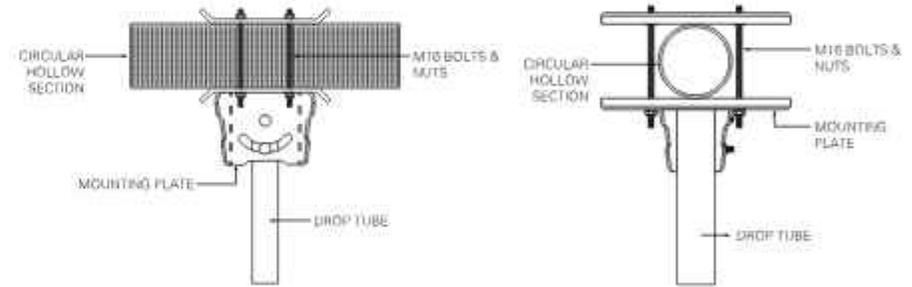
Mounting Details To I-BEAM



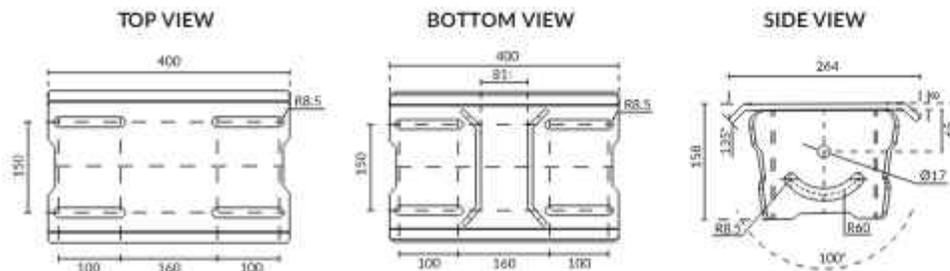
Mounting Details To Square/Rectangular Hollow Section



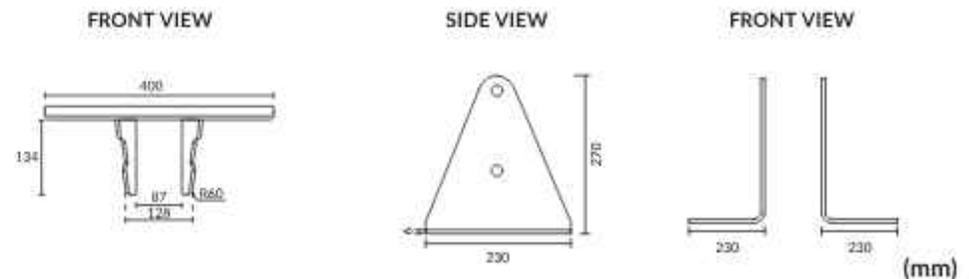
Mounting Details To Circular Hollow Section



Mounting Plate



L Bracket



(mm)

*Product measurements may vary slightly due to factory adjustments.



PSM SERIES

PSM Series is both powerful and sleek, providing the ideal solution for air movement in your medium to large commercial spaces. AireGard NeoDrive's compact motor design gets the airflow you need without compromising on the design.



AIREGARD NEODRIVE PMSM

HIGH PERFORMANCE DIRECT DRIVE MOTOR

AireGard's NeoDrive direct drive unit offers more airflow, torque, efficiency and durability. With only 2 moving parts, sound level is further reduced by up to 50% compared to conventional gearbox unit.



AEROFOIL BLADES

GENERATING HIGH AIR CIRCULATION

Our aerofoil blades are made of aviation grade magnalium (Aluminium alloy) and finished in fluorocarbon coating to withstand the toughest environment. It's unique patented design structure is further strengthened with 3 vertical stiffeners within the length of each blade to avoid structural fatigue.



MAINTENANCE FREE

LONG LASTING AND HIGH DURABILITY

Different from gearbox driven fans, our PMSM motor requires no traditional oil changes. No more costly maintenance and messy leakages.



AEROFOIL WINGLET

BOOST AIRFLOW AND DRAG REDUCTION

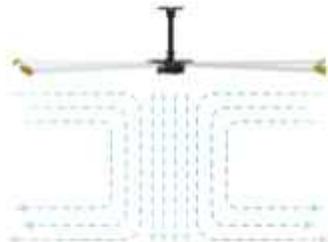
A wingtip is attached to a distal end of the aerofoils to reduce drag and improve downward lift, creating up to 40% more air than most of our competitors.



EXCELLENT COVERAGE

AIR VENTILATION SOLUTION

The large air volume produced and ventilated by our PSM Series brings unmatched cooling performance, delivering massive airflow to cool your extra-large spaces. Our gearless design makes it whisper quiet.



INNOVATIVE DENMARK-TECHNOLOGY INVERTER

90 YEARS OF TRUSTED TECHNOLOGY FROM DANFOSS

Manufactured by trusted Denmark brand Danfoss, the Variable Frequency Drive inverter works by modulating the speed of AireGard NeoDrive PMSM motor continuously - and gives outstanding efficiency without sacrificing excessive energy during operation.





MODEL	PSM-16	PSM-18	PSM-20	PSM-24
Blade diameter	16 ft (4.9m)	18 ft (5.5m)	20 ft (6.1 m)	24 ft (7.3 m)
Blade style	Aerofoil with winglet			
Blade material	Magnalium (Aluminium Alloy) , Carbon Fluorine Treated Surface			
Number of blades	5			

PERFORMANCE & POWER

Max. Displacement	395,171 CFM	424,835CFM	430,838 CFM	480,297CFM
Variable Speed	10 - 80 RPM	10 - 72 RPM	10 - 64 RPM	10 - 56 RPM
Max. Power Usage	0.6 kW	0.7 kW	1.2 kW	1.3 kW
Rated Current (Max)	2.2 A	2.9 A	3.8 A	5.1 A
Input Voltage	Single Phase 220V ±10%			

WEIGHT & DIMENSIONS

Fan Motor + Blade Weight excludes mountingbracket, drop tube and other mounting accessories	89 kg	93 kg	101 kg	106 kg
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MOTOR

Motor Type	NEODRIVE Permanent Magnet Synchronous Motor
Drive Train	Direct Drive Gearless
Max. Torque	260Nm

Mechanical Efficiency	0.827
Max. Ambient Temperature for Operation	154° Celcius
Degree of Protection	IP55
Cooling System	IC410
Sound Level	37.2 dBA

CONTROLS

Control Type	Variable Frequency Drive (Inverter Drive)
Features	Dual Microprocessor Logic, LED Status Display , Built-in Dynamic Braking Transistor
Manufacturer	Danfoss Engineering / PLC Controller
Max. Ambient Temperature for Operation	60 °Celcius

INSTALLATION

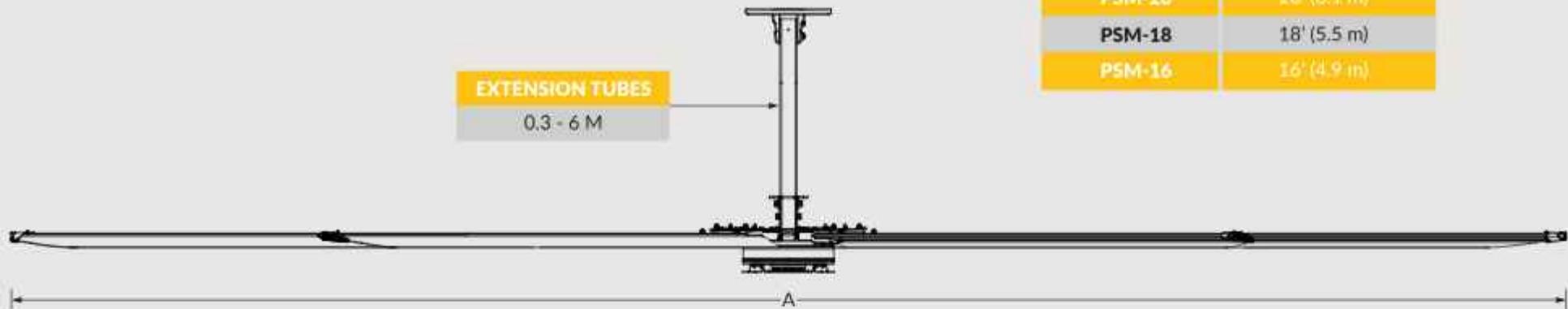
Mounting Hardware	Complete Mounting Kit Included
Drop Extensions	Optional Extension Lengths Available

WARRANTY

Warranty	5 Years**
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**Subject to Terms & Conditions.

LINE DRAWING



MODEL	A
PSM-24	24' (7.3 m)
PSM-20	20' (6.1 m)
PSM-18	18' (5.5 m)
PSM-16	16' (4.9 m)

GENERAL GUIDELINE

Before beginning installation, check that the building structure and fan location meet safety guidelines by confirming the below requirements.

- Fans mounted on fabricated I-beams, which are common in steel buildings, could cause the beam to flex and the fan to move during operation.
- The fan's lateral movement must be secured using guy wires if the fan's extension tube is longer than 1 ft (0.3 m) or if the mounting structure requires it. If the fan is close to any building fixtures, it is recommended to secure the fan with guy wires as a safety measure.
- The fan must be installed so that it is ≥ 18 ft (6 m) above the finished floor.
- Multiple fans must be spaced at a center-to-center distance that is no less than 2.5 times the fan diameter.
- All fan parts must be ≥ 2 ft (0.6m) from all obstructions. The fan installation area must be free of obstructions such as lights, cables, sprinklers, or other building structure components.

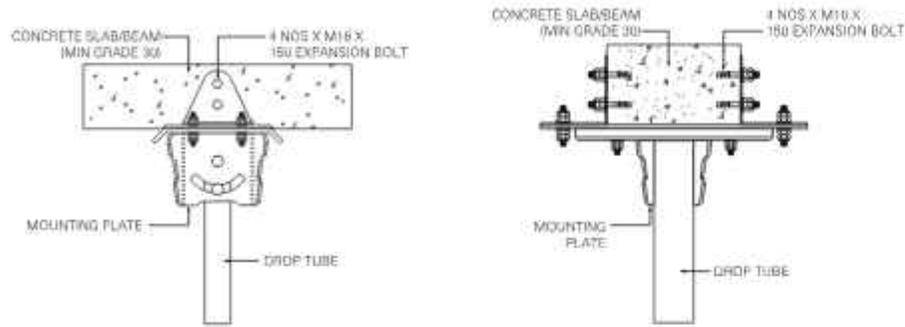
*For specific requirements, please call 1300-88-4273

CONTROL PANEL SPECIFICATIONS

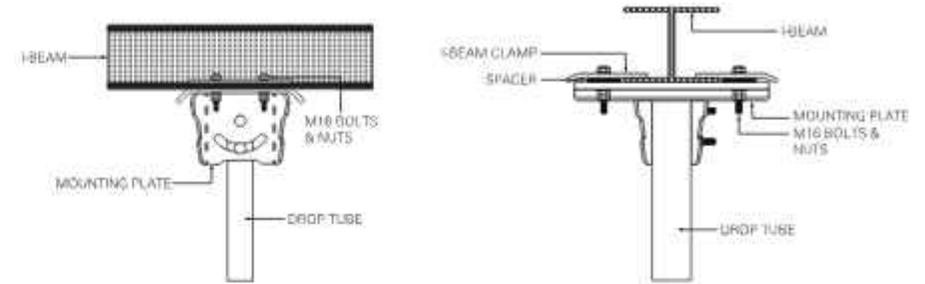


MOUNTING DETAILS

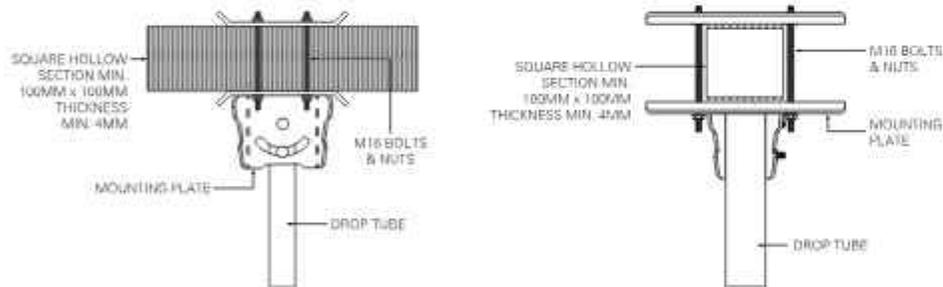
Mounting Details To Concrete Beam



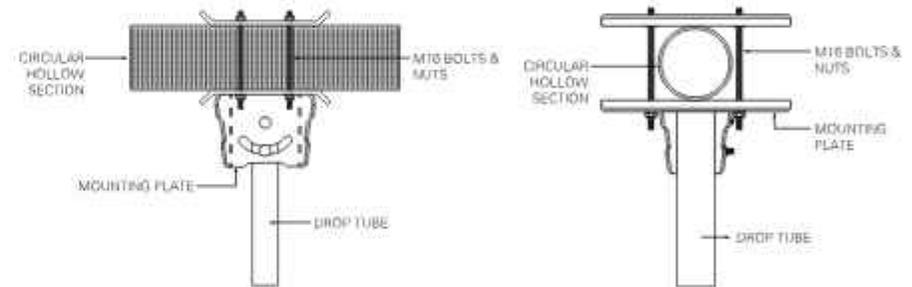
Mounting Details To I-BEAM



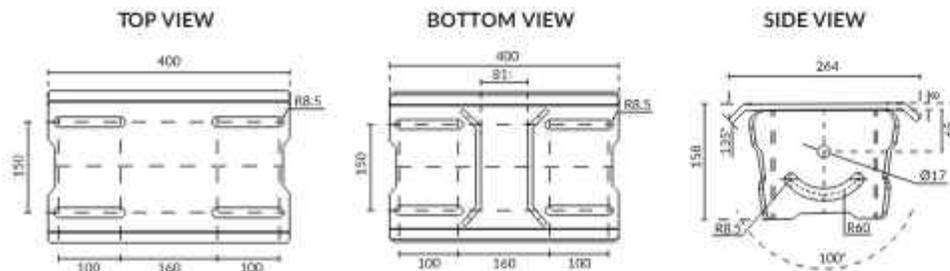
Mounting Details To Square/Rectangular Hollow Section



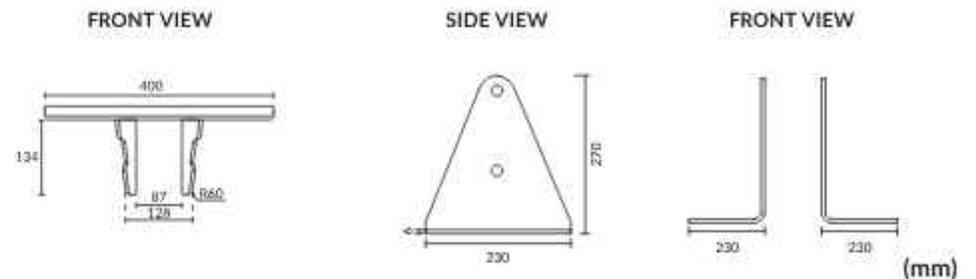
Mounting Details To Circular Hollow Section



Mounting Plate



L Bracket



*Product measurements may vary slightly due to factory adjustments.



PSC SERIES

Introducing AireGard's smallest HVLS Fans, ranging from 6.5ft to accommodate chic and smaller spaces like restaurants, exhibitions halls, gyms, playgrounds, convenient stores and many more. One HVLS can easily outperform 12 normal fans while running on the newly improved AireGard NeoDrive PMSM motor. This beauty comes in 3 colors to match different styles of spaces.

AIREGARD NEODRIVE PMSM

MIGHTY & COMPACT IN PERFORMANCE

Following its bigger sibling, the PSC series uses the AireGard Neodrive PMSM motor with advance modification to fit this ever-compact fan with no transmission gear, better energy saving, efficient torque and a 10% mute advantage from traditional fans.



AEROFOIL WINGLET

BOOST AIRFLOW AND DRAG REDUCTION

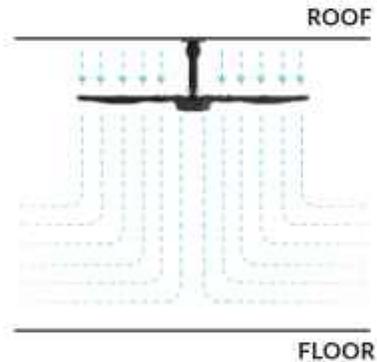
A winglet is attached to a distal end of the aerofoils to reduce drag and improve downward lift, creating up to 40% more air than most of our competitors.



EXCELLENT COVERAGE

3-DIMENSIONAL AIR CIRCULATION

The PSC Series delivers dense air volume & thermal comfort to its surroundings in 3-dimensional circulation. A single fan can easily exceed 250m² coverage, that's equivalent to 12 traditional fans.



COLOUR VARIATION

MAKING IMPACT IN YOUR SPACE

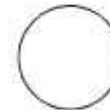
*Silver and White colors are on order basis only.



Matte Black



Silver



White

AEROFOIL BLADES

GENERATING HIGH AIR CIRCULATION

Our aerofoil blades are made of aviation grade magnalium (Aluminium alloy) and finished in fluorocarbon coating to withstand the toughest environment. It's unique patented design structure is further strengthened with 3 vertical stiffeners within the length of each blade to avoid structural fatigue.





MODEL	PSC-65	PSC-80	PSC-100	PSC-120	PSC-140
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Blade diameter	6.5 ft (2 m)	8 ft (2.4m)	10 ft (3 m)	12 ft (3.6 m)	14 ft (4.2 m)
Blade style	Aerodynamic + Wavy Design Shape				
Blade material	Magnalium (Aluminium Alloy) , Carbon Fluorine Treated Surface				
Number of blades	6				

PERFORMANCE & POWER

Max. Displacement	137,727 CFM	160,681 CFM	185,401 CFM	231,664 CFM	266,625 CFM
Variable Speed	150 RPM	130 RPM	110 RPM	95 RPM	72 RPM
Max. Power Usage	0.14 kW	0.26 kW	0.30 kW	0.33 kW	0.35 kW
Full Load Current (Max)	0.4 Amps	0.8 Amps	1.1 Amps	1.3 Amps	1.5 Amps
Input Voltage	220 - 240 V / 1 P				

WEIGHT & DIMENSIONS

Fan Motor + Blade Weight excludes mounting bracket, drop tube and other mounting accessories	38 kg	41 kg	44 kg	48 kg	52 kg
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MOTOR

Motor Type	NEODRIVE Permanent Magnet Synchronous Motor
Drive Train	Direct Drive Gearless

Max. Torque	22 Nm
Mechanical Efficiency	0.818
Max. Ambient Temperature for Operation	55 °Celcius
Degree of Protection	IP55
Sound Level	< 43 dBA
Cooling System	IC410

CONTROLS

Control Type	Variable Frequency Drive (Inverter Drive)
Features	Stepless Speed Regulation, Visual Control
Max. Ambient Temperature for Operation	55 °Celcius

INSTALLATION

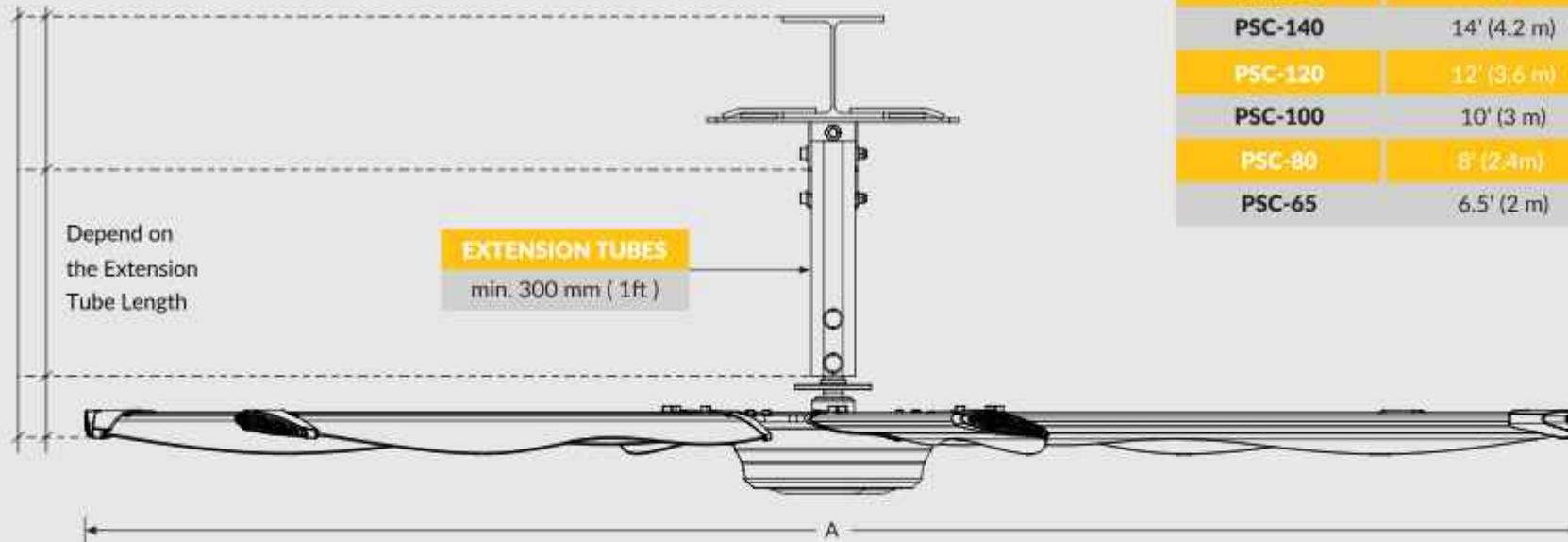
Mounting Hardware	Complete Mounting Kit Included
Drop Extensions	Optional Extension Lengths Available

WARRANTY

Warranty	3 Years**
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**Subject to Terms & Conditions.

LINE DRAWING



MODEL	A
PSC-140	14' (4.2 m)
PSC-120	12' (3.6 m)
PSC-100	10' (3 m)
PSC-80	8' (2.4m)
PSC-65	6.5' (2 m)

GENERAL GUIDELINE

Before beginning installation, check that the building structure and fan location meet safety guidelines by confirming the below requirements.

- Fans mounted on fabricated I-beams, which are common in steel buildings, could cause the beam to flex and the fan to move during operation.
- The fan's lateral movement must be secured using guy wires if the fan's extension tube is longer than 1 ft (0.3 m) or if the mounting structure requires it. If the fan is close to any building fixtures, it is recommended to secure the fan with guy wires as a safety measure.
- The fan must be installed so that it is ≥ 10 ft (3 m) above the finished floor.
- Multiple fans must be spaced at a center-to-center distance that is no less than 2.5 times the fan diameter.
- All fan parts must be ≥ 2 ft (0.6m) from all obstructions. The fan installation area must be free of obstructions such as lights, cables, sprinklers, or other building structure components.

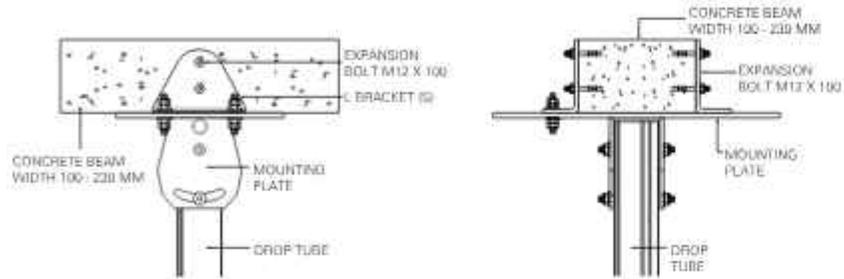
*For specific requirements, please call 1300-88-4273

CONTROL PANEL SPECIFICATIONS

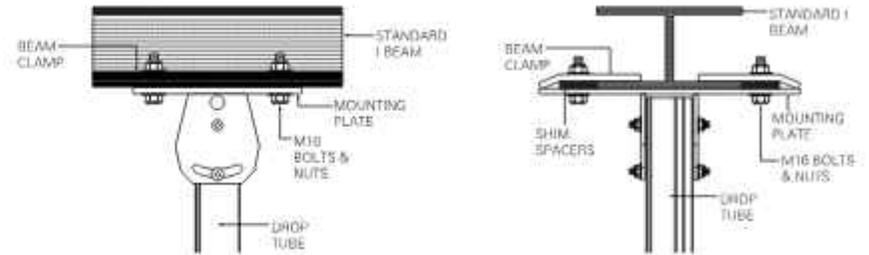


MOUNTING DETAILS

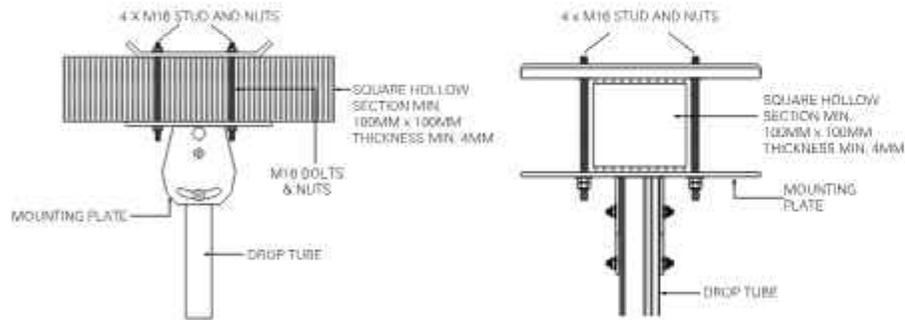
Mounting Details To Concrete Beam



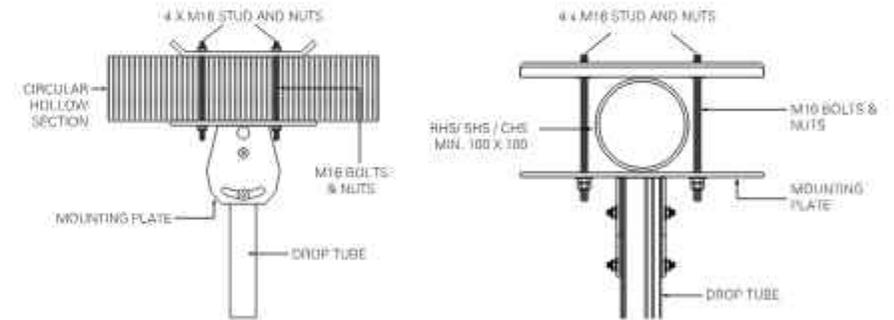
Mounting Details To I-BEAM



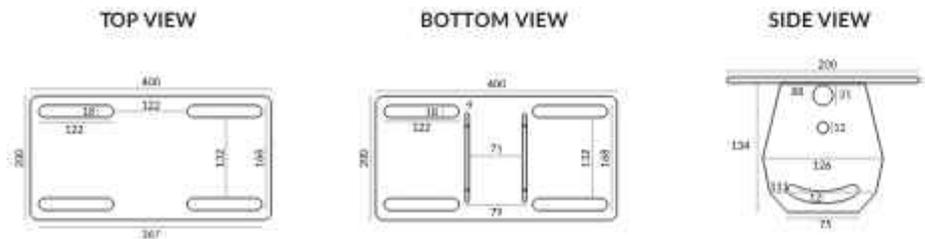
Mounting Details To Square/Rectangular Hollow Section



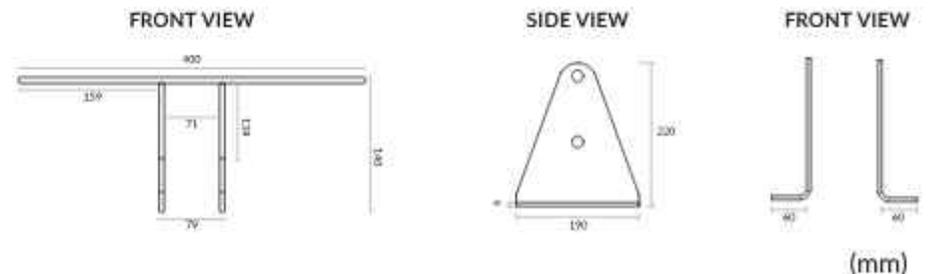
Mounting Details To Circular Hollow Section



Mounting Plate



L Bracket



(mm)

*Product measurements may vary slightly due to factory adjustments.



PXP SERIES

The PXP pole fan improves the comfort of working environments. With a self-designed variable frequency speed control, high efficiency and energy saving permanent magnet, this fan provides advantages such as low noise pollution, high air volume and a lightweight, compact structure with a beautiful appearance.

DIRECT DRIVE MOTOR SYSTEM

HIGH RELIABILITY

The new external rotor motor has a large torque and permanent magnet synchronization that replaces traditional motor and gearbox reducer - improving reliability and transmission efficiency.

Made from aluminum alloy material, it is lightweight, efficient, and high-performing.



AEROFOIL WINGLET

BOOST AIRFLOW AND DRAG REDUCTION

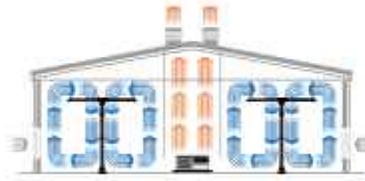
The airflow is boosted by winglets that comply with aerodynamic principles which stabilize the fan's operation - reducing energy loss and keeping the airflow consistent.



EXCELLENT COVERAGE

3-DIMENSIONAL AIR COMFORT

The PXP series delivers a maximum effective coverage area 1,000m² and beyond.



AEROFOIL BLADES

GENERATES HIGH AIR CIRCULATION

Our Aerofoil blades are made of aviation grade Magnalium (Aluminum alloy) and finished in a Fluorocarbon coating to withstand even the toughest environments. Its unique patented design structure is further strengthened with 3 vertical stiffeners within the length of each blade in order to avoid structural fatigue.



ULTRA SILENT COMFORT

SILENT OPERATION

The PXP provides a pleasant environment with its ultra-silent operation as low as 38dB, bringing a breezy comfort to the surroundings.





MODEL	PXP-12	PXP-16	PXP-20	PXP-24
Blade diameter	12 ft (3.7m)	16ft (5m)	20 ft (6.1 m)	24 ft (7.3 m)
Blade style	Aerofoil with winglet			
Blade material	Magnalium (Aluminium Alloy) , Carbon Fluorine Treated Surface			
Number of blades	5		6	

PERFORMANCE & POWER

Max. Displacement	176,573 CFM	353,147 CFM	406,119 CFM	458,823 CFM
Variable Speed	100 RPM	80 RPM	65 RPM	55 RPM
Max. Power Usage	0.37 kW	0.75 kW	1.1 kW	1.1 kW
Rated Current (Max)	1.9 Amps	3.2 Amps	6 Amps	6 Amps
Input Voltage	220 - 240 V / 1P			

WEIGHT & DIMENSIONS

Weight (Motor / Fan)	38 kgs	51 kgs	83 kgs	112 kgs
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MOTOR

Motor Type	Permanent Magnet Synchronous Motor			
Drive Train	Direct Drive Gearless			
Max. Torque	42 Nm	110 Nm	162 Nm	191 Nm

Mechanical Efficiency	Direct drive rotation, efficiency \geq 0.96%
Max. Ambient Temperature for Operation	80
Degree of Protection	IP65
Cooling System	Natural cooling
Sound Level	\leq 38 dBA

CONTROLS

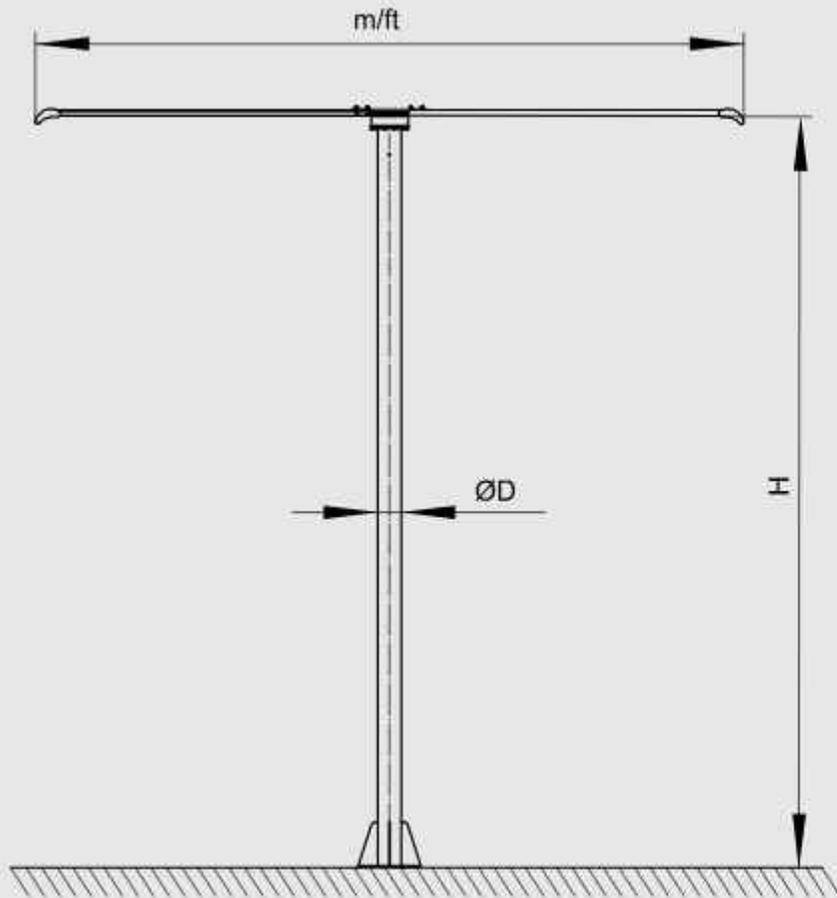
Control Type	Variable Frequency Drive (Inverter Drive)
Features	Rugged construction, all metal enclosure, IP66 protection class.
Manufacturer	EURA Drives Germany
Max. Ambient Temperature for Operation	-10 to 40

WARRANTY

Warranty	5 Years**
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**Subject to Terms & Conditions.

LINE DRAWING

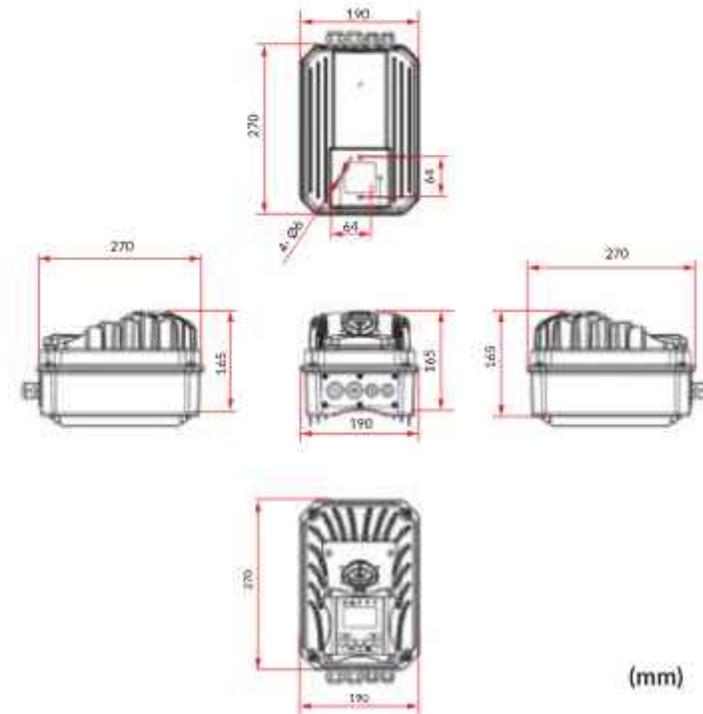


MODEL	A (m/ft)	ØD (mm)	H (mm)	Material Thickness (mm)
PXP-24	24' (7.3 m)	216	7,000	5.8
PXP-20	20' (6.1 m)	216	6,000	5.8
PXP-16	16' (5 m)	125	4,000	4.0
PXP-12	12' (3.7 m)	115	3,500	3.2

CONTROL BOX SPECIFICATIONS



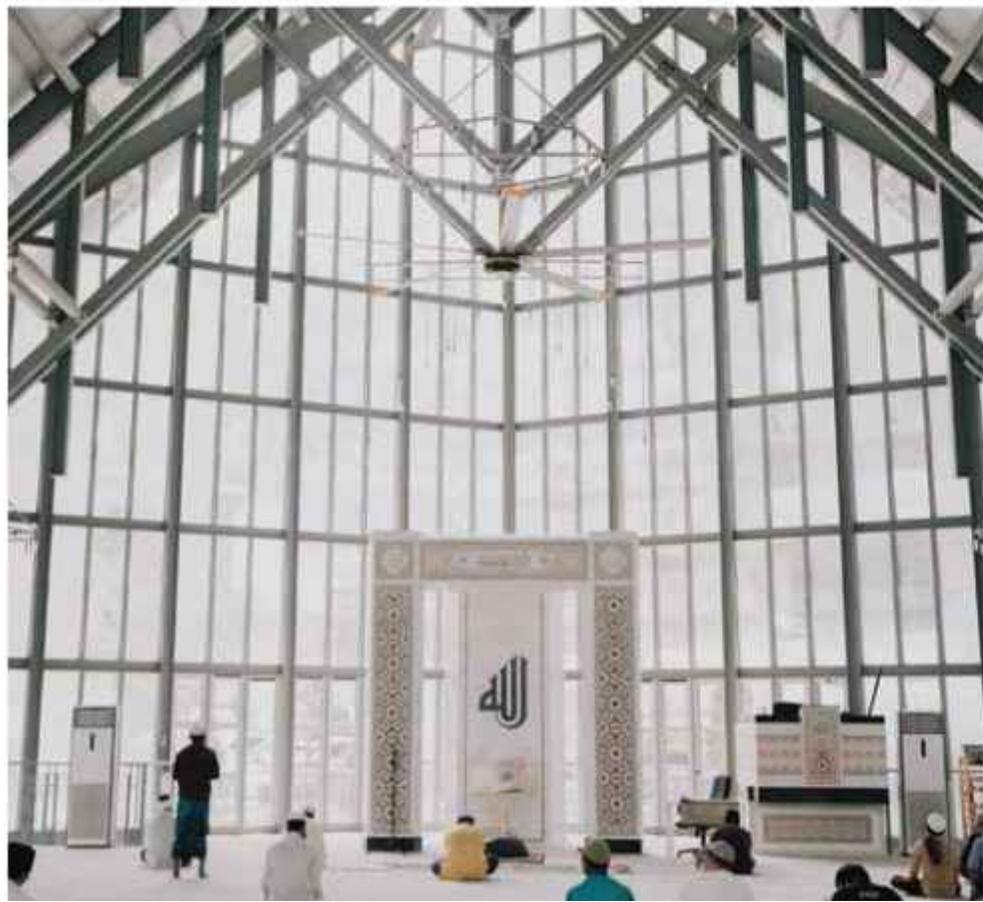
LINE DRAWING





The PSM HVLS Fan Series: The Gatekeeper to a Sanctuary of Calm

The gentle giant that provides breezy comfort for a moment of prayers' peace in the city.



MASJID DAMANSARA PERDANA

Prayers are a time for quiet reflection and a tranquil respite within a busy city — a faithful scene that the PSM fan series oversees daily at the Damansara Perdana mosque.



Vibing to the Stylish Vibes of Lalaport with AireGard's PS HVLS Fan series.

LALAPORT BUKIT BINTANG CITY CENTRE

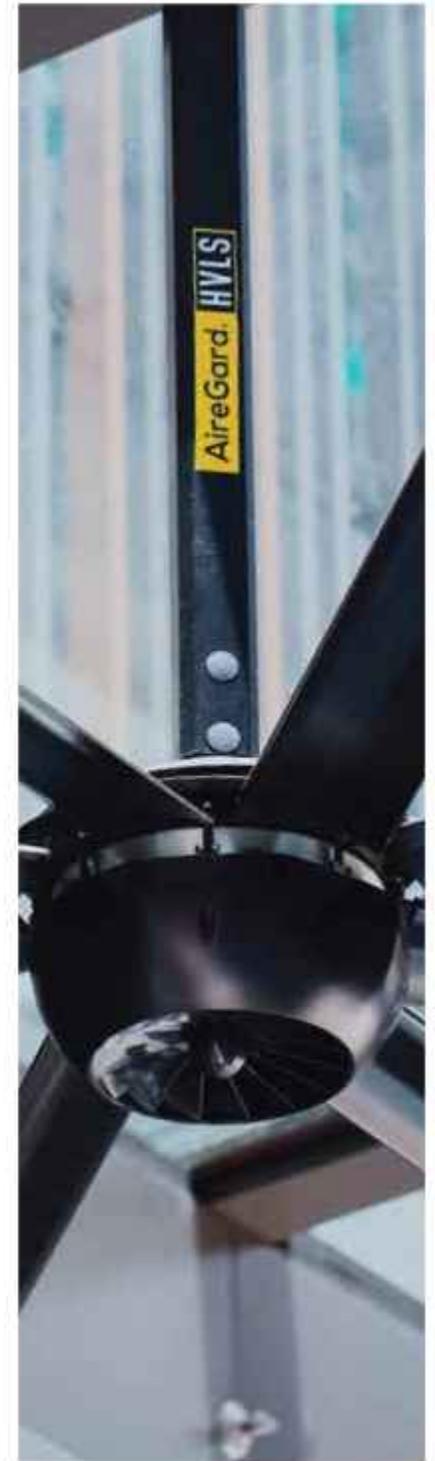


Setting the standard, and the backdrop, for that contemporary and chic ambience:



Lalaport is all about modern vibes and relaxed, sophisticated mood. The PS HVLS fan series fit like a glove with the upbeat mall; complementing it with a voguish, easygoing jive at the vicinity where the fans are installed.

The second smallest of AireGard's HVLS fan series, the versatile PS series comes in 4 different colors that suit various backgrounds. Highly efficient and easy to install, the fan series adds a touch of urban elegance in the backdrop while creating a gentle airflow that breezily aerates the al fresco walkways.





GYM BOX, SETAPAK

PSX SERIES

Lean, mean, and green: it's the PSX HVLS fan series at Gym Box, Setapak.

Nothing says sleek, aerodynamic elegance, performance excellence and long-term sustainability like AireGard's PSX HVLS fan series. Powered by the advanced gearless AireGard's NeoDrive PMSM motor, it's a hallmark of functional quality and trusted durability that delivers significant airflow with steady consistency.

Strong yet gentle, the PSX series brings thermal comfort and encourages more dynamic workouts for every individual; so what better way to transform your space – and your personal fitness journey – than with the PSX series today?



PSX Series
Malaysian Flying Academy, Melaka

One of the leading flying academies in the country takes their safety standards very seriously. AireGard HVLS is chosen for the same reason, we are committed in providing high safety standards in our fan's build up and installation. Just like aircraft maintenance, quality and precision are both keys to ensuring that our fans operate at an optimum level. Engineered to effectively circulate air in any environment, our PSX Series move the air slowly, creating quiet, low speed, non-turbulent airflow to provide the much-needed ventilation so that the aircraft engineers can also perform at their optimum level.



PSM Series
Republik, Damansara

Republik Damansara is the epitome of a luxurious dining destination. Since it's repurposed to become a prominent colonial-style building, the needs of proper air ventilation is pivotal for the comfort of their guests in this semi-outdoor lifestyle complex. AireGard provides the suitable solution as our fans are aesthetically pleasing in design and loaded with the latest technology in the industry to match their brand identity. After trusting us on the first unit of AireGard HVLS P5 Series with satisfactory results and performance, Republik Damansara, entrusted us once again with another unit of AireGard HVLS PSM Series.



PS Series
The Gasket Alley, Petaling Jaya

Petrol Heads. Custom motorcycles. Groovy folks. Good vibes. The Gasket Alley is a curated space housing all of the above, with a huge knack for events from time to time. That's where they also realised the need for cool spaces. They wanted to up the comfort level without compromising their goal of being the greenest auto shop in the business and their choice of solution was to install 2 units of our PS-12 (3.6m) diameter HVLS fans. The hot rods couldn't have been more cooler.



PSP Series
Golf & Country Resort, Bukit Jalil

Here at Bukit Jalil Golf & Country Resort stands the perfect location for our Pole type PSP Series HVLS fan. Instead of the orthodox fan design which hangs down from the ceiling, a pole fan is able to "break more barriers" which allows it to be used at semi-outdoor and open air outdoor locations that requires air ventilation. With a few customization work required by Bukit Jalil Golf & Country Resort, lights and permanent cement attachment were added to the middle and bottom section of the pole. Now it also acts as a light stand at night. Top it off with water resistant and all weather proof design, rain or shine; golfers and guests can now enjoy activities at the resort with consistent breeze.



GARD SQUAD®

At AireGard, we set ourselves apart from the competition by providing professional installation, excellent customer service and prompt after-sales services. Our team is well-trained and equipped with the latest technical know-how to solve any issues efficiently.

Our professional service team and products is well regulated in compliance to the industry standards.



GARD SQUAD. GOT YOU COVERED.

We offer various services for your peace of mind.

- 

SCHEDULING MAINTENANCE
You will be alerted by our friendly customer service agents for scheduled maintenance.
- 

SAFETY ASSURANCE
Safety measures are prioritized during and after installation of our HVLS fans.
- 

ON-TIME INSTALLATION
Delivering the most efficient HVLS fan installation to ensure your site operation is not disturbed.
- 

CLEAN AND COMFORT
Carrying out cleaning services for your HVLS fans to ensure that they're dust-free is our priority.
- 

SCAFFOLDING AVAILABLE
For peace of mind, we only use aluminum scaffold tower to ensure safety during installation.

We Offer Customized Service Just For You

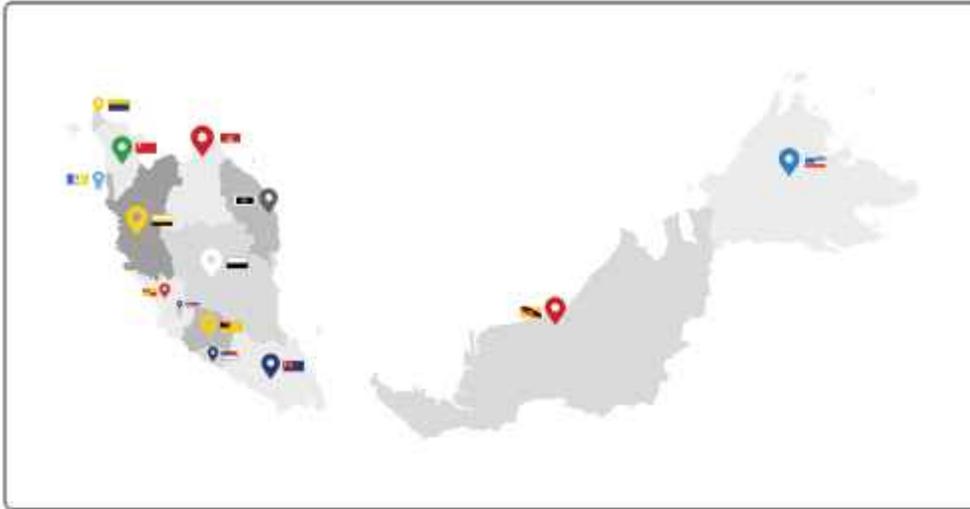
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SITE EVALUATION
Our trained engineers will visit your site to evaluate the situation.
- 

DESIGN
Valuable info collected from site visit will be important for our team to design an action plan for your site.
- 

PROPOSAL
We will present the proposal to you and explain thoroughly on what should you install and why.
- 

CFD ANALYSIS
Using Computational Fluid Dynamics (CFD), we can quickly provide a recommendation for your space that fits your standards.



HEADQUARTERS

Kuala Lumpur 13, Jalan Budiman, Budiman Business Park, Sg Long, 43000 Kajang.

REGIONAL OFFICES

Johor Bahru No. 41-A, Jalan Harmonium 35/1, Taman Desa Tebrau, 81100 Johor Bahru, Johor.

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Berakas, Brunei

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GT Road, Daburi, Amritsar
143501 Punjab, India

Mauritius AireGard Mauritius
IBL Business Park, Rich Terre

Indonesia AireGard Indonesia

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Kalideres, Kecamatan Kalideres,
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Daerah Khusus Ibukota Jakarta
11840, Indonesia.

WAREHOUSE
Gedung Alde at Lantai 3 Jl.
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Jakarta Selatan 12740

AWARDS:



www.AireGard.com