

INDUSTRIAL HIGH VOLUME LOW SPEED FANS

CEILING FANS



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High Performance

2450 - 7300 mm Diameters



Safety

DA Series

Energy Saving Ceiling Fans

HVLS ceiling fans provide effective air circulation in large spaces, creating a sense of coolness and comfort, while also offering a pioneering solution in terms of energy efficiency and sustainability.

Get an offer

www.deaura.ae



**PMSM
MOTOR**

Maximum Safety

Steel Ropes & Bolts

Through high-strength steel ropes, the load of the fan is distributed, easing the strain on the connecting element. It enables a safer installation to be performed.

Flow Performance

70%

More air

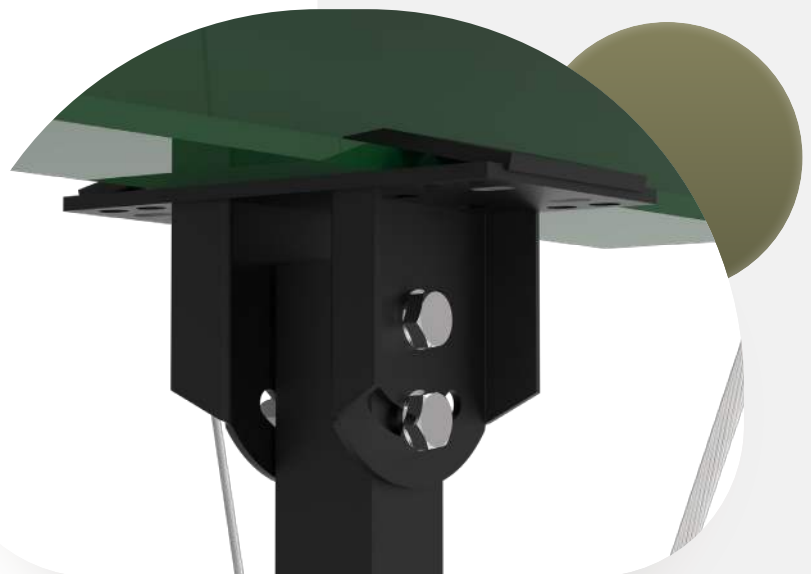
*Based on tests and analysis.

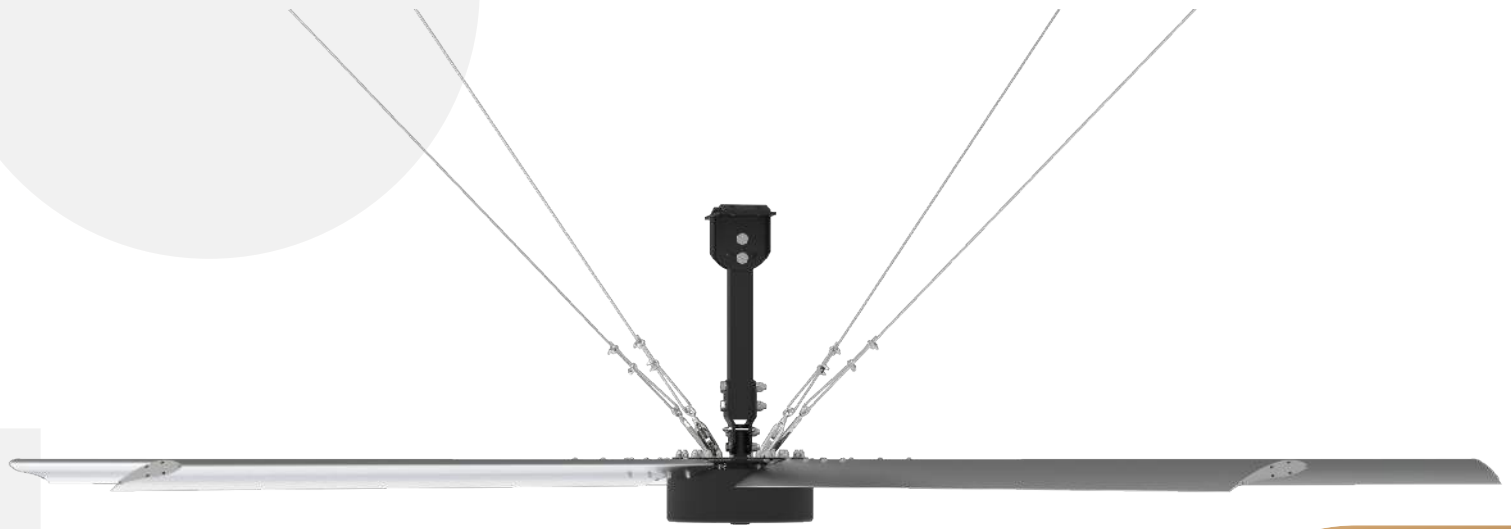


Applicability

Sheet Materials with Static Paint Coating

Specially designed smiling face connection accessories for balancing the fan in sloped areas, and a static paint coating over cathodic protection to enhance resistance against corrosion.





Technical Specifications

MODELS	Diameter (mm)	Power (Kw)	RPM	Flow Rate (m ³ /h)	db	Kg	Coverage Area (m ²)
DA8	2450	0.4	100	65500	<48	42.2	320
DA10	3050	0.4	100	127000	<48	46.5	452
DA12	3660	0.75	100	220000	<48	61.5	615
DA14	4270	0.75	100	348000	<48	65.8	710
DA16	4880	1.2	75	390000	<48	89.1	803
DA18	5500	1.2	75	558000	<48	93.3	1025
DA20	6100	1.5	60	609000	<48	114	1255
DA22	6700	1.5	60	807000	<48	115.7	1665
DA24	7300	1.5	60	1043000	<48	122.5	1962



HVLS Fans Cooling and Ventilation Solutions

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