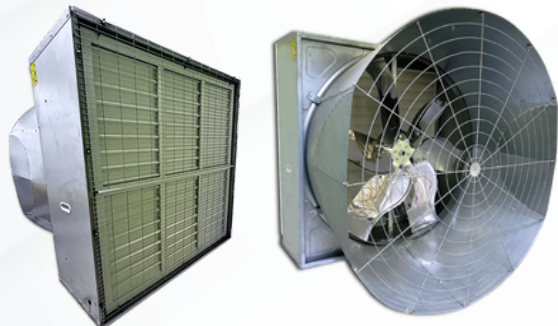


VENTILATION SYSTEM



50" HIGH QUALITY CONE FAN



Model	Blade Diameter / mm	Frequency / Hz	Current / A	Input Power / kw	Voltage / v	Rotational Speed (r/min)	Noise (db)	Air Flow (m ³ /h)	Size m/m	Weight / kg
DL1380	1270 (50 inch)	50	2.8	1.1	380	1400	64	42245	1380*1380*450	101

- ✓ Designed for optimum efficiency and capable of **delivering approximately 25,000 CFM**.
- ✓ Its **blade-venturi-motor design** factors make it run at the best CFM/watt output.
- ✓ **Well-balanced stainless steel 6-blades** for long-lasting operation and a heavy-duty 3 phase motor with various running voltage.
- ✓ **Frame and housing are made of heavy gauge galvanized steel**, and the slant wall design improves water drainage while reducing rain intrusion.
- ✓ Has a **PVC wind lift shutter** made of durable, corrosion-free material that can be easily detached for washing.

52" HIGH PERFORMANCE CONE FAN



Model	Blade Diameter / mm	Frequency / Hz	Current / A	Input Power / Kw	Voltage / v	Rotational Speed (r/min)	Noise (db)	Air Flow (m ³ /h)	Size m/m	Weight / kg
DL1380	1320 (52 inch)	50	3.6	1.5	415	1400	64	46700	1380*1380*1180	101

- ✓ Designed for optimum efficiency with high performance operation which capable of delivering **27000 CFM at 0.1 static pressure**.
- ✓ **Stainless steel 6-blades** are well balanced for long lasting operation.
- ✓ **Heavy duty 3 Phase motor 50hz/60hz** with various running voltage.
- ✓ **Frame and housing are made of heavy gauge galvanized steel**.
- ✓ **Motor is installed belt driven system to keep consistent air flow with high reliability**.

50" HIGH QUALITY BOX FAN



Model	Blade Diameter / mm	Frequency / Hz	Current / A	Input Power / kw	Voltage / v	Rotational Speed (r/min)	Noise (db)	Air Flow (m ³ /h)	Size m/m	Weight / kg
DMI360	1270 (50 inch)	50	2.8	1.1	380	1400	64	40700	1380*1380*1180	86

- ✓ Engineered for high performance with **approximately 24,000 CFM capacity**.
- ✓ Its **blade-venture-motor design** runs at the best CFM/watt output.
- ✓ The **heavy gauge galvanized steel frame and housing** make it durable.
- ✓ **Rustproofing material** for easy maintenance.
- ✓ **Shutter that can be tightly closed during fan idling** and fully opened without obstructing air flow.

53" HIGH PERFORMANCE BOX FAN



Model	Blade Diameter / mm	Frequency / Hz	Current / A	Input Power / kw	Voltage / v	Rotational Speed (r/min)	Noise (db)	Air Flow (m ³ /h)	Size m/m	Weight / kg
DSI380	1270 (53 inch)	50	3.4	1.5	415	1400	64	47572	1380*1380*1180	84

- ✓ Engineered for high performance with **approximately 28,000 CFM capacity**.
- ✓ **Stainless steel 3-blades, 53-inch wide size** with high-performance shape and quality.
- ✓ **Shutter is made of galvanized steel** which can be closed tightly when the fan is idling. In the running stage, it will open fully without obstructing the airflow.
- ✓ **Fan hub and V-pulley are made of die-cast aluminum**.