

Wall-mounted Fan



Industrial wall mounted oscillating fans are heavy-duty fans designed for use in commercial and industrial settings where high airflow and durability are essential. They are suitable for cooling large spaces such as warehouses, factories, workshops, gyms, and outdoor areas like loading docks or agricultural buildings.

TECHNICAL DATA

Model No.	Diameter (mm)	Voltage (V~)	Frequency (Hz)	Power (W)	Speed (r/min)	Airflow (m ³ /min)	Static (Pa)	Noise (dB/A)
DFV-W60	Ø 600	220/ 380/ 415	50	370	960	170	90	60
DFV-W60	Ø 600	100/ 110/ 127	60	420	1120	180	108	62
DFV-W70	Ø 700	220/ 380/ 415	50	500	960	205	105	65
DFV-W70	Ø 700	100/ 110/ 127	60	550	1120	260	120	65
DFV-W80	Ø 800	220/ 380/ 415	50	600	720	240	110	67
DFV-W80	Ø 800	100/ 110/ 127	60	650	850	260	120	67
DFV-W90	Ø 900	220/ 380/ 415	50	800	720	330	125	68
DFV-W90	Ø 900	100/ 110/ 127	60	850	850	350	135	70

Drum Fan



The drum fan is mainly used for air circulation in industrial areas, to move fresh air or bring cool air for a better air condition. Each fan can be made in copper/ aluminum coil motor according to custom request. The aluminum blade in horn/ diamon shape, the large size fan brings strong wind power but in low noise. The wheels can help in easy movement for convenient application.

TECHNICAL DATA

Model No.	Diameter (mm)	Voltage (V~)	Frequency (Hz)	Power (W)	Speed (r/min)	Speed (m/s)	Airflow (m ³ /min)	Control (speed)
DFV-D24	Ø 600	220/ 110	50/ 60	200	1350	7.1	120	3
DFV-D730	Ø 760	220/ 110	50/ 60	230	1200	6.8	160	3
DFV-D36	Ø 900	220/ 110	50/ 60	320	900	7	225	3/ 2
DFV-D42	Ø 1050	220/ 110	50/ 60	380	550	7.5	298	2
DFV-D48	Ø 1200	220/ 110	50/ 60	520	450	7	335	2

Floor Cooling Fan



TECHNICAL DATA

Model No.	Diameter (mm)	Voltage (V~)	Frequency (Hz)	Power (W)	Speed (r/min)	Airflow (m ³ /min)	Control (speed)
DFV-FE40	Ø 400	220/ 110	50/ 60	200	1350	120	3
DFV-FE45	Ø 450	220/ 110	50/ 60	230	1200	160	3
DFV-FE50	Ø 500	220/ 110	50/ 60	320	900	225	3/ 2



WAREHOUSE



WORKSHOP