

| Industrial Ventilating Fan



METAL VENTILATING RANGE

- Industrial ventilating fan models for light & heavy duty applications
- High quality steel alloy material with anti corrosion coating
- Premium safety standard
- Compliance with CE and CB standards

Industrial Ventilating Medium Duty Fan

Features

- Ideal usage for commercial and industrial wall mounted exhaust application
- Silicon steel motor
- Totally Enclosed type capacitor start and run AC single Induction Motor
- Built-in thermal-cut-off protection giving more safety
- powerful Motor with Double Ball Bearing.
- Powder Coated Metal Frame and Blade.



Specifications

Model	Size mm		Power w	RPM (r/min)	Capacity (m ³ /min)	Air Flow CFM
	mm	in				
Y-IEFM-9	225	9	50	1400	13	462
Y-IEFM-12	300	12	80	1380	30	1056

Application : Bathroom | Kitchen | Residential Building
Voltage : 220-240V 50HZ

Industrial Ventilating Heavy Duty Fan

Features

- Bell-mouth construction with specially designed impeller which guaranteed low noise low energy consumption and big airflow
- Durable powder coating
- Japanese ball bearing motor with thermal cut-off
- Possible to install horizontally or vertically
- High power air flow and quiet operation



Specifications

Model	Size mm		Power w	RPM (r/min)	Capacity (m ³ /min)	Air Flow CFM
	mm	in				
Y-IEFH-9	230	9	50	1400	13	462
Y-IEFH-12	200	12	100	1400	30	1056
Y-IEFH-16	400	16	200	1400	55	1963
Y-IEFH-18	450	18	300	1400	86	3018
Y-IEFH-24	600	24	330	960	145	5148

Application : Warehouse | Kitchen | Factory
Voltage : 220-240V 50HZ