

# PORTABLE SUPER-SPEED VENTILATOR

## POTENTIATE VENTILATION ADVANCE WORKING EFFICIENCY

### SPECIFICATION

200mm

250mm

300mm

### CHARACTERISTICS:

The ventilator has a durable and firm structure, with good insulation, high pressure and large air volume.

### APPLICATION:

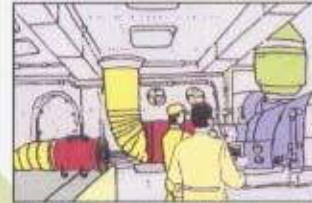
Ventilation for tunnel, basement, ship building or electric soldering and waste gas exhaust out.



Electric Welding



Basement Ventilation



Ships(waste gas exhausted out of engine room)



Smoking



Tunnel (mining)



Chemical Laboratory



Specification	FAN			MOTOR					
	Blade Diameter (mm)	Flow Rate (m <sup>3</sup> /min)	Static Pressure (Pa)	Voltage (V)	Frequency (Hz)	Watts (W)	Poles	Phase	Speed (r/min)
200(8")	φ 200	25/35	250/420	220/240/110	50/60	150/200	2P	1	2900/3300
250(10")	φ 240	45/55	300/450	220/240/110	50/60	350/400	2P	1	2900/3300
300(12")	φ 280	62/72	350/500	220/240/110	50/60	550/600	2P	1	2900/3300

Remark: Power supply can be made subject to custom request.