



Fire fighting smoke exhaust fan

Electric Current Type:AC

Mounting:FREE STANDING

Blade Material:Stainless Steel, Cast Iron

Power:4.8kw

Air Volume:9330.6

Speed:3600rpm

Color:red

Rated speed:2000r per min

Maximum exhaust air volume:8000 m3 per h

Battery voltage:48 V

Rated power:0.75 kW

Exhaust angle: adjustable from:60 to 90

Usage:Smoke exhaust

Battery running time:70min

Made from stainless steel air duct, the axle bracket,

Directly drive fan impeller by the import of Japanese Honda small gasoline. With simple structure, reliable, easy to move and adjust the angle air outlet, supply large air volume, it is suitable for evacuate trapped person between floor and basement at fire accident.

Specification:

Power: 4kW

motive power: Gasoline

Start Performance: $\leq 3s$

Continuous working time: 120min;

Rated speed rpm (rev / min): 3600 ± 100 ;

Maximum exhaust volume (m³ / h): $9500 \times (1 \pm 5\%)$;

The total mass (kg): 55 ± 2 ;