

AIR JET FAN

Maximum 25x air volume amplification
AIR JET FAN

The AIR JET FAN is a ventilation fan that discharges fume, dust, odors and harmful gases and supplies fresh air.



JF100

JF150

JF200

JF300

Features

- The power source uses compressed air. (4kgf/cm²)
- It is safe because there is no rotating body.
- There is no risk of explosion by spark because it doesn't use the electricity.
- Maintenance is unnecessary.
- Easy to move around.

Applications



Welding gas removal



Supply of fresh air and removal of harmful gases



Remove harmful gases in the tank

P : 4kgf/cm²

Model	Diameter (mm)	Height (mm)	Length (mm)	Compressed Air Connection	Hose's Inner Diameter (mm)	Air Volume Used (m ³ /hr)	Air Volume Amplified (m ³ /hr)	Weight (kg)
JF100	100	200	230	1/4"(8A)	7 or more	24	680	2.5
JF150	150	300	360	1/2"(15A)	9.5 or more	68	1,630	5.0
JF200	200	380	460	1/2"(15A)	9.5 or more	95	2,720	7.5
JF300	300	430	508	1/2"(15A)	13 or more	160	4,960	11.0