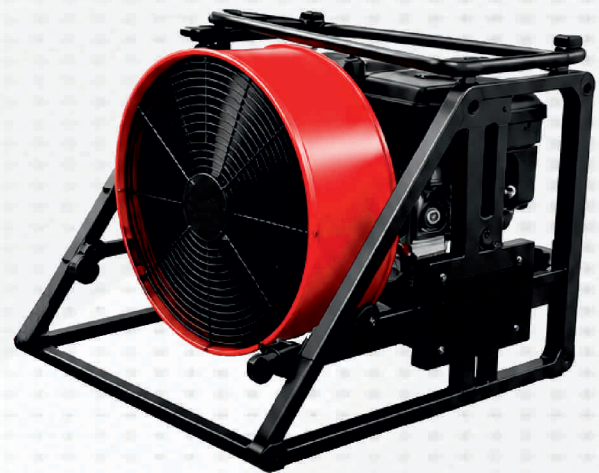




Positive Pressure Ventilator (PPV)

- **HIGH CAPACITY.**
- **MAXIMUM AIRFLOW.**
- **BETTER VISIBILITY.**
- **SAFER OPERATIONS.**

The Positive Pressure Ventilator (PPV) is a high-capacity ventilation fan designed to force large volumes of fresh air into a structure, thereby creating positive pressure that pushes smoke, heat, and toxic gases out through designated exhaust openings.



PPV systems are widely used by fire departments and rescue agencies to improve visibility, reduce interior temperatures and accelerate smoke removal during firefighting and emergency response operations.

Ideal For



Fire fighting & Emergency Response



Improve Visibility



Reduce Interior Temperatures



Industrial & Commercial Buildings



Safer Operations



Accelerate Smoke Removal



Tunnels & Underground Facilities

SPECIFICATIONS

MODEL	SIZE (L x W x H)	WEIGHT (with battery)	CFM
ISEP-P16 	23" x 23" x 24"	35 kg	7100
ISEP-P18 	25" x 25" x 26"	40 kg	9400
ISEP-P22 	29" x 29" x 30"	45 kg	11500
ISEP-P24 	31" x 31" x 32"	55 kg	14200