BATTERY POWERED POSITIVE PRESSURE VENTILATION

# SUPER VAC 18"

## AMCA CERTIFIED VARIABLE-SPEED BATTERY PPV FAN — ZERO EMISSIONS



### OVERVIEW

The Super Vac 18" Battery Powered PPV Ventilator is the industry's most versatile AMCA-certified positive and negative pressure ventilation fan. A variable-speed DC motor with optional 240V AC capability delivers a tested airflow of 10,840 CFM — surpassing many petrol-driven fans.

Lithium-ion power means zero exhaust emissions, making it fully safe for indoor use during overhaul and confined space operations. At just 21 kg it supports attic, positive tilt, negative tilt and manhole attack configurations.

AMCA CERTIFIED | 10,840 CFM | ZERO EMISSIONS | 21 KGS



### DESCRIPTION

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|---|---|
| Make / Resource Partner | **ForYour Resque Pvt. Ltd.** |
| Motor | **Variable-speed DC \| Optional 240V AC** |
| Airflow Capacity | **10,840 CFM** |
| Certification | **AMCA 240-15 standard tested** |
| Power Source | **Lithium-ion battery (rechargeable)** |
| Weight | **21 kgs.** |
| Dimensions | **25.75" x 25.75" x 11.75" (H x W x L)** |
| Attack Modes | **Positive tilt \| Negative tilt \| Attic \| Manhole** |
| Emissions | **Zero — safe indoors & in confined spaces** |

Specifications and information are subject to change or update without prior notice.

### KEY FEATURES

- AMCA 240-15 certified — 10,840 CFM independently verified airflow
- Zero exhaust emissions — safe for indoor and confined space use
- Variable-speed DC motor — precise airflow adjustment to any scenario
- Optional 240V AC operation for extended runs from mains power
- Lithium-ion battery — rapid charge, long run time
- Lightweight at 21 kg — much lighter than petrol equivalents
- Modes: attic, positive tilt, negative tilt and manhole ventilation

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