

APV-2
AIR POWERED VENTILATOR



Air Powered Ventilator, APV-2 is a pneumatic driven Air Mover designed to ventilate Aircraft fuel tanks, spaces, or vessels. It can be used to rapidly purge Fumes or Vapors from a confined space or supply continuous forced air at positive displacement. The APV-2 creates a safer working environment by extracting and routing Fumes, Vapors, or other airborne contaminants completely away from the immediate Work Area.

FEATURES AND BENEFITS

- Lightweight and very portable, sets up quick and easy
- Smaller size footprint for mobility/deployment conditions
- No moving parts, corrosion resistant materials
- Input drive air filter with pressure indicator and manual drain valve
- Designed to operate indefinitely even under continuous duty
- Can be used with different size diameter air ducts
- Available accessories include static conductive, flame resistant Air Ducting



SPECIFICATIONS	
Classification:	Pnuematic Driven Air Mover
Compressed Air Supply Requirements:	80 psi (5,6 Kg / cm²)
Supply Air Filtration:	Input
Ventilator Air Flow:	1500 cfm (2549 m3/hr)
Ducting Connection:	Input/Output 8.0 in. Diameter
Static Bonding:	25-ft (7.5m) Static Bonding Cable
National Stock Number:	NSN 4140-01-105-6326

PART #	DESCRIPTION
APV-2	Rhine Air Pnuematic Air Powered Ventilator

Berry Compliant and Made In U.S.A.