

Pneumatic Ventilation Fan for Hazardous Environments

This pneumatic fan is designed for hazardous environments and confined spaces. It uses compressed air to generate airflow for ventilation and removing fumes.



Product Overview

Compressed Air Driven Ventilation

This pneumatic portable ventilation fan is engineered specifically for use in hazardous environments where electrical power may be restricted or unavailable. Driven by compressed air, it is highly effective for ventilating gas, paint fumes, and other hazardous vapors from confined spaces like tanks or hatches. Its robust construction and compact design ensure reliable performance and easy portability for critical industrial safety applications.

Technical Specifications

Performance Metrics

Casing Diameter	Capacity (m ³ /hr)
300mm	3566
400mm	8665

IMPA Codes	591425, 591426
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Features

Operational Features

- Compressed air driven operation
- Suitable for hazardous areas
- Compatible with or without ducting
- Robust metal housing
- Integrated safety grill

Safety Certifications

CCME • Safety Equipment