

36V Axial Safety Propeller Ventilator

This ventilator features an aluminum alloy motor and a die-cast aluminum alloy blade. Operating at 36V, it is designed for safety in environments with potential electrical hazards.



Product Overview

High-Performance Safety Ventilation

This 36V axial propeller ventilator is engineered for demanding industrial environments, providing reliable air circulation and extraction. Its robust design features a die-cast aluminum alloy motor and blades encased in a durable galvanized steel body, ensuring longevity and performance. Specifically designed for safety, the 36V operation minimizes electrical risks, making it an ideal choice for confined spaces like tunnels, manholes, and chemical laboratories.

Technical Specifications

Key Performance Features

- Low noise operation
- Lightweight design
- High-speed performance
- Strong suction capability
- Portable for field conditions

Operating Voltage

36 V

Construction Materials

Aluminum Alloy Motor, Die-cast Aluminum Alloy Blades, Galvanized Steel Body

Applications

Primary Applications

Manholes • Tunnels • Tanks • Ship Building • Underground Projects • Welding Stations • Chemical Labs