

Explosion-Proof Axial Fan

This explosion-proof axial fan is designed for ventilation in hazardous environments. It is suitable for industrial applications requiring safe air circulation in potentially explosive atmospheres.



Overview

Mining Safety Ventilation

The FBY mining explosion-proof forced axial flow fan is engineered for high-risk environments, specifically underground coal mines. Designed to deliver reliable airflow to working walls, this unit integrates an explosion-proof motor to ensure operational safety in potentially hazardous conditions. Its robust construction makes it an essential component for maintaining air quality and safety standards in mining and industrial applications.

Technical Specifications

Safety Features

Explosion-Proof Motor • Industrial Grade

Fan Type	Forced Axial Flow
Suitable Environments	Underground Coal Mines, Hazardous Areas, Explosion Danger Zones