

Industrial Drum Fan with Adjustable Tilt

This high-velocity industrial drum fan is designed for powerful air circulation in large spaces. Its adjustable tilt mechanism allows for precise directional airflow control, making it ideal for warehouses, factories, and workshops.



Product Overview

High-Velocity Industrial Air Circulation

The APK90-E1 is a high-velocity industrial drum fan engineered for powerful air circulation in large-scale environments. Featuring a robust steel frame and a heavy-duty motor, this unit is built to withstand demanding industrial conditions while providing reliable cooling, ventilation, and drying capabilities. Its adjustable tilt mechanism and portable wheel-mounted design ensure precise airflow control and ease of positioning across warehouses, factories, and workshops.

Key Features

Design Highlights

- Robust steel frame construction
- Heavy-duty motor for continuous operation
- Multi-blade impeller design
- Integrated safety cage
- Adjustable tilt mechanism
- Wheel-mounted for portability

Best For

Warehouses, Factories, Workshops, Industrial Cooling, Ventilation, Drying

Performance

Airflow Direction

Adjustable tilt for precise directional control