DK-FVD535-12

High-Volume Circulation for Demanding Sites

DK-FVD535-12 | 535 Watt Portable Ventilation Fan

The DK-FVD535-12 is a heavy-duty 12-inch ventilation fan engineered for large-scale air exchange in industrial settings. With a powerful 535W motor, it moves a massive 4,800 m^3/hour, making it essential for large workshops and construction sites. This model provides superior pressure, ensuring that fresh air can be pushed through longer ducting runs without losing performance.

Key Features:

- 300mm (12") Diameter: Industrial-sized fan for rapid atmosphere clearing.
- Massive Throughput: Capable of moving 4,800 m^3/hour for maximum ventilation.
- High Static Pressure: 223 Pa pressure rating allows for effective use with flexible ducting.
- Rugged Mobility: Heavy-duty motor housing designed for maximum durability in harsh conditions.

Diameter	Power	Voltage	Frequency
12"/300mm	535 Watt	220V	50/60Hz

Airflow	Pressure	Speed
4,800 m^3/min	223Pa	3,239rpm