

Overhead Air Curtain with Two-Speed Settings

This air curtain features a full metal shell with a hexagonal hole design. Its cross-flow impeller ensures high air speed and efficient air separation.



Overview

High-Performance Overhead Air Curtain

This overhead air curtain is designed to create a continuous, high-velocity air barrier, effectively separating indoor and outdoor environments. It helps improve energy efficiency and maintains consistent indoor temperatures while preventing the entry of dust, insects, and pollutants. Built with a durable, full metal shell and a high-quality motor, this unit is engineered for long-term reliability in commercial and industrial settings.

Key Features

Design & Construction

Full Metal Shell, Hexagonal Hole Design, Cross Flow Impeller, Overheat Protection, Full Copper Coil

Performance

Speed Settings

2

Dimensions

Model Dimensions (mm)

Model	A	B	C	D
FM-1209P3B	900	60	29.5	110