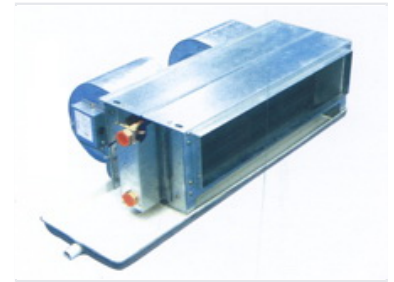


Industrial Air Purifier with Cooling System

This air purifier features a durable metallic frame enclosing a motor and finned heat exchanger. It is equipped with inlet and outlet pipes, suggesting a liquid-based cooling system, and includes a base with a drain outlet for condensation.



Overview

Industrial Air Purification and Climate Control

This industrial air purifier is engineered for demanding environments that require both high-efficiency air filtration and integrated temperature management. Featuring a robust metallic frame and a specialized finned heat exchanger, the unit is designed to handle continuous operation in commercial or industrial settings. Its integrated liquid-based cooling system, complete with inlet and outlet piping, ensures effective climate control alongside air quality maintenance.

Technical Specifications

Application Suitability

Industrial • Commercial

Cooling System Type

Liquid-based heat exchanger

Construction Material

Metallic Frame, Finned Heat Exchanger

Drainage System

Yes

Key Features

Core Performance

1 unit

Integrated Heat Exchanger

1 outlet

Condensation Drain