

# Industrial Air Handling Unit for Climate Control

This industrial air handling unit is designed for large-scale ventilation and climate control applications. It features a robust, modular construction with insulated panels for thermal efficiency and noise reduction.



## Overview

### Industrial Climate Control Solution

This industrial air handling unit is engineered for large-scale ventilation and climate control applications. Featuring a robust, modular construction with highly insulated panels, it ensures superior thermal efficiency and significant noise reduction. Designed for commercial and industrial environments, the unit provides precise temperature and humidity management through an efficient top-mounted fan configuration.

## Design & Construction

|                     |                                     |
|---------------------|-------------------------------------|
| Construction Type   | Modular                             |
| Insulation Features | Thermal Efficiency, Noise Reduction |
| Fan Configuration   | Top-mounted                         |

## Application

### Suitable Environments

- Commercial Buildings
- Industrial Facilities

### Primary Function

Ventilation • Temperature Control • Humidity Control