

# Modular Air Handling Unit with Multi-Section Configuration

Modular air handling units offer wide application and flexible combination. They can be assembled with functional sections such as air heating coil, cooling coil, filter, dehumidifying, humidifying, fan, sound absorber, and air supply.



## Overview

### Modular Air Handling Unit

This modular air handling unit is designed for versatile industrial and commercial HVAC applications. Its flexible, customizable configuration allows for precise air treatment, including filtration, heating, cooling, humidification, and dehumidification. Engineered for durability and performance, the unit features a patent-protected structure that ensures low noise operation and a long service life.

## Performance Metrics

### Air Volume Capacity

**2000 m3/h**

Min Air Volume

**300000 m3/h**

Max Air Volume

## Design & Features

### Key Features

- Flexible modular configuration
- Customizable design
- Low noise operation
- Long service life
- Patent-protected structure

### Application Compatibility

Industrial, Commercial, HVAC Systems