

# Climate Control Air Treatment System

Engineered to economically regulate humidity and temperature. This system dehumidifies, provides energy recovery, and utilizes direct or indirect evaporative cooling.



## Overview

### Advanced Climate Control Solutions

This air treatment system is engineered to provide precise control over humidity and temperature for both indoor comfort and industrial production processes. It features integrated, hygienic solutions designed for energy recovery and efficient operation. With versatile configurations, it offers flexible options to meet diverse environmental requirements and budget constraints.

## Key Features

### Core Functionalities

- Humidity control
- Temperature regulation
- Dehumidification
- Energy recovery
- Direct evaporative cooling
- Indirect evaporative cooling

### Suitable Applications

Indoor Comfort, Production Processes, Environmental Protection

## System Highlights

### Hygiene Standards

Integrated Hygienic Design