

Medical Air Purification Handling Unit

This medical air handling unit maintains air quality in sensitive environments. Its modular design allows flexible configuration, easy maintenance, and precise temperature and humidity regulation.



Overview

Medical-Grade Air Purification

This medical purification air handling unit is engineered specifically to maintain stringent air quality standards in sensitive environments such as hospitals, laboratories, and cleanrooms. Its modular design allows for flexible configuration and simplified maintenance, while the high-efficiency filtration system effectively removes airborne particles and contaminants. Equipped with advanced control systems, the unit ensures precise regulation of temperature and humidity for a safe and controlled atmosphere.

Key Features

Design Architecture

Modular Design • High-Efficiency Filtration

Suitable Environments

Hospitals, Laboratories, Cleanrooms

Technical Capabilities

Control Systems

- Precise Temperature Regulation
- Humidity Control