

Medical Air Handling Unit for Purification

This medical air handling unit maintains air quality in sensitive environments. It incorporates filtration systems and precise temperature and humidity control.



Overview

Medical Purification Air Handling Unit

This medical purification air handling unit is engineered to maintain stringent air quality standards in sensitive environments. Designed for reliability and precision, it incorporates advanced filtration systems alongside robust temperature and humidity control capabilities. It is an essential solution for critical infrastructure such as hospital operating rooms, cleanrooms, and pharmaceutical manufacturing facilities.

Applications

Suitable Environments

Hospital Operating Rooms, Cleanrooms, Pharmaceutical Manufacturing

Technical Features

Core Capabilities

- Advanced Filtration System
- Precise Temperature Control
- Precise Humidity Control
- Robust Construction

Filtration Standards

HEPA • ULPA