

Critical Care Ventilation System

This advanced respiratory support system is designed for critical care ventilation. It features a comprehensive monitoring system, adjustable ventilation modes, and a user-friendly interface.



ADDITIONAL IMAGES



Overview

Advanced Critical Care Ventilation

This advanced respiratory support system is engineered for critical care environments, providing precise mechanical ventilation for a wide range of patient needs. It features a comprehensive monitoring system and adjustable ventilation modes to ensure optimal patient outcomes. Mounted on a mobile cart, the system offers both high performance and easy maneuverability within clinical settings.

Core Performance

Key Performance Metrics

1 Precise

Tidal Volume Control

1 Adjustable

Respiratory Rate

1 Controlled

Inspiratory Pressure

System Features

Ventilation Capabilities

- Adjustable ventilation modes
- Precise tidal volume control
- Respiratory rate adjustment
- Inspiratory pressure control

Safety & Monitoring

Safety Systems

Integrated Alarms, Comprehensive Monitoring, Patient Safety Features, Real-time Interface

Design & Mobility

Mobility Type

Mobile Cart Mounted • Easy Transport • Flexible Positioning

Clinical Application

Patient Suitability

Suitable for a wide range of patients requiring mechanical ventilation in critical care.

Interface

User Interface

User-friendly interface with integrated monitoring