

Medical Anesthesia Machine with Monitoring System

This anesthesia machine is designed for the precise delivery of anesthesia during surgical procedures. It features a monitoring system for real-time tracking of patient parameters, along with controlled and assisted ventilation modes.



Product Overview

Professional Anesthesia Solutions

The ZY9300 Anesthesia Machine is a sophisticated medical device designed for precise and reliable delivery of anesthesia during surgical procedures. It features a comprehensive monitoring system for real-time tracking of vital patient parameters and an integrated ventilator for optimal respiratory support. The machine is engineered for safety and efficiency, incorporating a specialized scavenging system to manage waste gases in the operating room.

Key Features

System Components

- Integrated patient monitoring system
- Advanced ventilator with controlled/assisted modes
- High-precision vaporizer system
- Waste anesthetic gas scavenging system

Design and Ergonomics

Ergonomics

Ergonomic design, Mobile platform, High maneuverability

Safety and Compliance

Safety Systems

Gas Scavenging Integrated • Real-time Monitoring • Ventilation Support