

Anesthesia Machine with Multi-Gas Analyzer

The 904E Anesthesia Machine is designed for the precise and reliable delivery of anesthetic gases. It features a multi-gas analyzer for real-time monitoring and adjustable ventilation parameters.



ADDITIONAL IMAGES



Overview

Advanced Anesthesia Delivery Solution

The 904E Anesthesia Machine is a sophisticated medical device engineered for precise and reliable delivery of anesthetic gases during surgical procedures. Featuring a compact and mobile design, it integrates advanced monitoring capabilities, including a real-time multi-gas analyzer for oxygen, carbon dioxide, and anesthetic agent concentrations. Designed for modern operating rooms, this system combines user-friendly operation with robust safety features to ensure patient well-being and clinical versatility.

Key Features

Safety & Scavenging

- Integrated scavenging system for waste gas removal
- Adjustable pressure limits
- Comprehensive alarm systems
- Advanced ventilation safety parameters

Integrated Monitoring

Multi-gas Analyzer, Real-time Monitoring, Physiological Parameter Display, Oxygen Monitoring, CO2 Monitoring

Technical Specifications

Performance Metrics

1 Multi

Anesthetic Agent Compatibility

Ventilation Capabilities

Versatile ventilation modes with adjustable parameters and flow rates

Design & Build

Construction

Compact Design • Mobile • Robust Construction • Durable