



Product Overview

The Mindray A5 Anesthesia Workstation offers advanced ventilation modes and integrated spirometry loops for informed decision-making. With an NMT module for optimal intubation timing and a Lung Recruitment function for critical patients, it ensures precise care. Its intuitive interface and anesthetic agent calculation software enable efficient mode adjustments. Featuring a fully touch screen UI and Touch Pad, the A5 ensures a seamless user experience. Additionally, its precise monitoring capabilities and integrated NMT monitoring enhance patient safety.

Specifications

- Weight: Approximately 353 lbs
- Dimensions: Approximately 31.7 x 41.3 x 55.1 inches
- Power Supply: 100 to 120 VAC, 50/60 Hz
- O2 Gas Supply Required: 40 to 87 psi
- N2O Gas Supply Required: 40 to 87 psi
- Air Gas Supply Required: 40 to 87 psi

Features

- Ventilation Modes: PCV, PCV-VG, SIMV-VC, SIMV-PC, SIMV-VG (new), PSV + Apnea, CPAP/PS
- Monitoring: FiO2, EtO2, CO2, N2O, BIS, NMT, auto-detection of five anesthetic agents
- User-friendly touchscreen interface
- Adjustable LED lighting
- Accurate tidal volume maintenance
- Blended gas delivery system
- High-pressure oxygen port
- Condensation-resistant breathing system
- Seamless EMR integration
- 3 storage drawers