ESHERO

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ESHERO

AM832

Anesthesia Machine

Practical, stable, and safe anesthesia

Freely combine waveform and loops

Freely combine waveform and loops for more comprehensive and intuitive monitoring of patients' respiratory status, fully meeting clinical needs.

Waveform：P-t、F－T、V－t、$EtCO_2$-t（optional）

Loops：P-V、F-V、P-F

A variety of ventilation modes

Ventilation Mode

VCV、PCV、SIMV-VC、SIMV-PC、PSV、MAN

High-end selection

Multifunctional network data interface

Includes RJ45 interface and USB interface RS232

Supports multiple language switching

Including English, French, Russian, Spanish, etc

High-quality anesthesia vaporizer

- 360mL Large capacity
- Precise control, stable output
- The anesthesia vaporizer has an interlock function
- Safe and leak-proof, compatible with multiple drugs
- Auto compensation for temperature, pressure, and flow

Optional evaporators

1. **Enflurane**
2. **Isoflurane**
3. **Sevoflurane**

Module expansion

SPO_2

Blood oxygen monitoring for respiratory early warning assessment

AGSS

Safe handling of anesthetic gases in the operating room to ensure the safety of medical staff

$EtCO_2$

Monitoring carbon dioxide concentration helps healthcare professionals make clinical judgments

PSI

Control the depth of anesthesia to avoid intraoperative awakening or over-anesthesia

YOKE

Optional configuration for oxygen, nitrous oxide, and air; any two gases can be selected simultaneously.

AG

Real-time monitoring of anesthetic gas concentration ensures anesthetic efficacy and patient safety

Negative pressure suction

Promptly suction airway secretions / sputum to keep the airway open