

TECHNICAL DATA SHEET

COMEN AX-800 Medical Anesthesia Machine



Reference photograph. Confirm accessories and configuration in the quotation.

Medical equipment YSAV330C Anesthetic machine for surgery

Anaesthesia workstations include advanced care stations that can administer gases and other inhaled anaesthesia medications to facilitate surgical intervention.

Advanced anaesthesia workstations are also capable of providing respiratory support and enhanced patient monitoring capabilities.

Specification

PRODUCT NAME

HOSPITAL ANESTHESIA MEDICAL EQUIPMENT

Application:

Adult and Children

Respiratory rate:

4~60bpm

Power:

220V $\pm$ 10%,50Hz $\pm$ 1%

Working Mode:

For the Closed System, Semi-Closed System and Semi-Open System

Oxygen Flow:

35L/min--75L/min

Working Mode:

Manual Control or Automatic Control

Respiratory Modes:

IPPV, SIGH (Deep Breaths/Per Time After Breathing 60 Times), SIMV/F/2,

PEEP (+ 0.5KPa -- + 2KPa), SIPPV

Tidal Volume:

30~1500ml

Power:

220V $\pm$ 10%, 50Hz $\pm$ 1%

Parameters Alarms:

Upper and Lower Airway Pressure Alarm; Upper and Lower Tidal Volume Alarm; Lack of Oxygen Alarm; Apnea; Power Outages

I/E Ratio: 3; 1-1:4 Adjustable

3: 1-1:4 Adjustable

Vaporizer:

Two High Precise Vaporizers, scope of Concentration Regulation: 0.2 -- 5%VOL

Panama | Central America | Caribbean | CARICOM

Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.