

TECHNICAL DATA SHEET

Portable Anesthesia Machine YSAV600P

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This is a high quality portable anesthesia machine with ergonomic design and plastic mould, compact light-weight and portable. It is specially designed for surgical locations where space is limited, such as: office based anesthesia (OBA), dental anesthesia, remote locations in hospital outside O.R, disaster sites and mass casualty incidents, front-line military hospitals, shipboard, and aircraft.

Portable Anesthesia Machine Feature:

- I CE approved portable anesthesia machine
- I Compact light-weight and portable, could be transported by pull-rod case, put on table and assembly on the trolley.
- I Jackson or Bains absorber is available
- I Specifically designed to accommodate low flow
- I Selectatec-bar and quick change vaporizer mounting device
- I Professional airtight breathing circuit design, provide the stable gas anesthesia, save anesthesia gas consumption, to ensure a clean operating room and laboratory environment.
- I External and reusable soda lime canister, easily watch and replace soda lime.
- I With Oxygen flush function to ensure that clinical anesthesia demand and Oxygen supply demand.
- I With APL pressure reducing valve to prevent pressure to hurt the animal, ensure the animal safety .
- I Waste water discharge system
- I Visible inspiration and expiration valve
- I Could upgrade to Oxygen&N₂O or Oxygen&Air flow meter freely
- I Module rack with polyester medical material with superior spray technology, high strength and light weight.
- I With transport case, convenient to take and transport
- I Easy to disassemble and assemble all the components, convenient for clean and maintenance.

Portable Anesthesia Machine Specification:

Application: Adult and pediatric(3kg over)

Ventilation mode: Closed, half-closed, half-open

Tidal volume (Mode Manual): 10 ~ 2000ml

Gas pressure: 0.25 ~ 0.65Mpa

Flow meter: Oxygen two tube: one tube:0.1~1,one tube:1~10L/M

APL valve: 0.5~6.0Kpa

OXYGEN Flush: 25 ~ 75L / min

I:E: As the doctor operation

BPM: As the doctor operation

Monitoring: Airway pressure, respiratory mode.

Three gauges: One for Oxygen source pressure

One for oxygen working pressure

One for airway pressure

Vaporizer

With the latest innovative design of delivery system, vaporizers deliver accurate concentration under varying conditions of variable flow rate, pressure, temperature and so on.

Stably deliver agent, automatic temperature-compensating, deliver accurate agent

Sophisticated delivery system, Stable, prompt, accurate

Various kinds of mounting types.

Safety lock device to prevent the anesthetic gas volatile accidentally.

The big view window is convenient to observe drug usage levels.

Specification

Concentration range:

Enflurane 0.2 to 5%

Isoflurane 0.2 to 5%

Halothane 0.2 to 5%

Sevoflurane 0.2 to 8%

Flow range: 0.2 to 15L/min

0.2 to 10L/min(normal usage)for concentrations>5 vol%

Filling volume for agent:

About 340ml with dry wick

About 300 ml with moist wick

Mounting type:

selectatec compatible

draeger plug in

cagemount (ISO 23mm tapers)

cagemount with interlock

Net Weight: 26kg

Gross Weight: 30kg

Size: 86 X 51 X 38CM

Click to view: Portable Anesthesia Machine YSAV600P' Video

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

Assisted translation: review the manufacturer specifications before purchasing.