

Anesthesia Machine for Animals

Vetia

Anesthesia Machine



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Double Circulation Canister



Vapor α

GAS SUPPLYING SYSTEM

1. 1-GAS SUPPLYING SYSTEM

- 1) Piping system : O₂, diameter indexed, pressure gauge(0~10kgf/cm²)

FLOWMETER

- 1) 1-GAS SINGLE FLOWMETER

SINGLE CO₂ ABSORBER

1. Capacity : Approximately 1.5kg
2. Pop-off valve
3. Patient gauge: -20 ~ 100cmH₂O

SCAVENGING INTERFACE SYSTEM (Option)

1. DRIVING TYPE

- 1) Passive type
- 2) Active type
2. Negative valve : Open at -0.5cmH₂O
3. Positive valve : Open at 10cmH₂O
4. Reservoir bag : 2Liter

OXYGEN FLUSH VALVE

1. Flow : 25 ~ 75 LPM at 4kgf/cm²
2. Self returning push button

ALARM WHISTLE

Warning whistle more then 7sec, when the pressure of the oxygen supplied from outside drop down below about 2.5kgf/cm²

VAPORIZER(TEMPERATURE COMPENSATED)

1. AGENT TYPE

- 1) Halothane : Red
- 2) Enflurane : Orange
- 3) Isoflurane : Purple
- 4) Sevoflurane : Yellow

2. MOUNTING TYPE

- 1) CAGE MOUNT

Anesthetic ventilator (Option)

1. Ventilation Rate : 5 ~ 80bpm
2. I:E ratio : 1:1 ~ 1:3
3. High/low pressure alarm
4. Maximum Tidal Volume : 1500ml
5. internal battery
6. Tidal Volume display(OPTION)
 - 1) Flow sensor
 - 2) Minute volume display

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