



ES-HV-A

Veterinary Portable Anesthesia
Machine



INTENSIVE CARES



Features

- Specifically designed for surgical locations wherever space is limited, ideal for office base anesthesia
- No electricity will be needed, only manual operation
- Ventilation mode: Closed, Half-closed and Half-open
- Classical CO2 circle absorber is with 1 canister, low resistance, minimum gas leakage, 60cm H2O peak pressure protection

Specifications

- Tidal volume (Manual mode): 20-1500ml
- Gas supply: O2 or O2+N2O or O2+Air, 0.25-0.65Mpa
- Flowmeter: O2: 0.1-10 l/m, N2O: 0.1-10 l/m
- APL valve: 0.5-6.0 kPa
- O2 flush: 25-75 L7Min
- CO2 canister: 1000mL

Ventilator

- Drive: Pneumatic driven and electrical control
- Operation: Button
- Respiratory mode: IPPV, Manual
- Tidal volume: 50-1600ml
- I:E: 1:2
- BPM: 3-40bpm
- TV monitoring: 20-300ml, 300-2000ml
- Airway pressure monitoring: -20-100cmH2O
- Gas source gauge monitoring: 0-1MPa
- Monitor: Inspiratory indicator, expiratory indicator, power indicator
- Gauge: O2 one
- Small animal bellows, TV: 0-300ml
- Big animal bellows, TV: 300-1600ml



ES-TH-1B

Option

- Anesthesia ventilator ES-TH-1B
- Trolley



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