



MODEL 10 (Big Vaporizer)
Portable Anaesthesia machine

- Portable design, save space in O.R. or Laboratory Room
- Outstanding performance, with handle suitable for movement
- Soft foot pad can place in any platform, increasing its stability
- Exterior CO2 absorber offers a clear overview during operation
- Manual mode, no outage danger
- Spurn N2O, avoid hypoxemia
- Standard TEC vaporizer & ACGO interface
- Optional: High end TEC7 vaporizer, Anesthesia machine trolley & Anaesthesia ventilator

Technical Specification

Anaesthesia machine:

- Working Mode: Manual
- Working method: Close, Semi-close, Semi-open, Open (ACGO)
- Application: Adult, Pediatric
- Gas source: O₂ Pressure: 0.3 ~ 0.5MPa
- O₂ Flush: 25 ~ 75 L/min
- CO₂ absorber: 1 kg (Optional additional one CO₂ absorber)

Flow meter:

- O₂ dual tube (0.05 ~ 1 L/min, 1.1 ~ 10 L/min)

Respiratory Circuit:

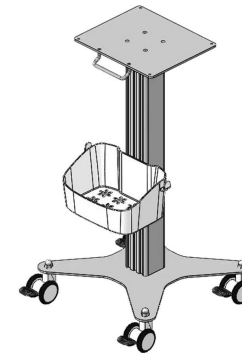
- Exterior CO₂ absorber, simply disassembly, convenient to replacing "soda lime".

Anesthesia Vaporizer:

- One high-end precise vaporizer (Enflurane, Halothane, Isoflurane, Sevoflurane)
- Adjustable range: 0.5 ~ 5% VOL(Enflurane, Halothane, Isoflurane)
- Adjustable range: 0.5 ~ 8% VOL(Sevoflurane)
- Automatic compensation function – flow, pressure, temperature
- Self-lock function
- Volume: 180 ml
- Optional anesthesia vaporizer: 280 ml

Optional Anaesthesia Ventilator:

- High resolution 5.5" inch TFT LCD display
- Application: Adult, Pediatric (Optional)
- Pneumatic driven electric control
- Working mode: Manual & Automatic (Demo,IPPV,SIGH,SIMV,SIPPV)
- Tidal volume: 0, 50 ~ 1500 mL
- Respiratory frequency: 4 ~ 99 bpm
- I: E: 1:0.5 ~ 1:8 (adjustable)
- Synchronizer trigger pressure: - 30 ~ 0 cmH₂O
- Pressure high: 20 ~ 60 cmH₂O
- Pressure low: 0 ~ 20 cmH₂O
- Monitoring parameter: P-T wave form, Tidal volume, Respiratory rate, I:E, Peak airway pressure, Minute volume



Optional trolley



Optional anaesthesia ventilator

