



Portable Veterinary Anesthesia Machine Model: AneBox-V



Features:

- 1) Compact light-weight and portable.
- 2) Suitable for small animals, Jackson or Bains Absorber is available.
- 3) Specifically designed to accommodate low flow.
- 4) Selectatec-bar and quick change vaporizer mounting device.
- 5) Professional airtight breathing circuit design, provide the stable gas anesthesia, save anesthesia gas consumption, to ensure a clean operating room and laboratory environment.
- 6) External and reusable soda lime canister, easily watch and replace soda lime.
- 7) With oxygen flush function to ensure that clinical anesthesia demand and oxygen supply demand.
- 8) With APL pressure reducing valve to prevent pressure to hurt the animal, ensure the animal safety.
- 9) Wastewater discharge system.
- 10) Visible inspiration and expiration valve.
- 11) Module rack with polyester medical material with superior spray technology, high strength and light weight.
- 12) High precious anesthesia vaporizer with temperature, flow and pressure compensation.

Specification:

Application: 0.5~100kg animals
 Ventilation mode: Closed, half-closed, half-open
 Tidal volume (Manual Mode): 10~2000ml
 Gas pressure: 0.25~0.65Mpa
 Flow meter: O₂ two tube: 0.1~10L/M
 APL valve: 0.5~6.0Kpa
 O₂ Flush: 25~75L/min
 I:E: As the doctor operation
 BPM: As the doctor operation
 Monitoring: Airway pressure, respiratory mode.
 Three gauges: Two for O₂, One for airway pressure

Standard:

Main unit with one vaporizer (Isoflurane, Enflurane, Halothane or Sevoflurane);



Vaporizer (E2000)



Vaporizer (H2000A)



Vaporizer(E2000A)



Veterinary Mask for Small Animals



Carrying Case



Trolley

Optional:

Veterianry Mask for Small Animals
 Anesthesia Vaporizers
 Anesthesia Ventilator
 Carrying Case
 Trolley
 Low Pressure Alarm Function

Portable Veterinary Anesthesia Machine

Model: AneCompact

Features:

AneCompact is a compact veterinary anesthesia machine that is very stable and reliable. It is widely used for pet hospital, veterinary clinic, animal zoo, farm department and so on.

Specification:

Respiration mode: Manual mode, open mode, closed mode, semi-open and semi-closed mode
 Gas source: O₂, quick inlet port
 O₂ FLUSH: 20L/min~75L/min
 Flow meter: O₂, 0L/min ~10L/min, adjustable easily
 Airway pressure gauge: -20cmH₂O-100cmH₂O
 APL valve (Pop Off valve): adjustable easily, range: 0-60cmH₂O
 Inspiration valve and expiration valve: visible dome-type, ISO standard port, diameter 22mm
 Soda lime chamber: 2 Liter, easy to change soda lime within one minute
 Bains connector: open breath system, like Bains circuit and Jackson circuit
 Anesthesia vaporizer: Enflurane, Isoflurane, Halothane or Sevoflurane vaporizer. Supply selectatec compatible mounting bar, ISO 23mm mounting bar is also compatible.
 Auxiliary gas source output: supply the gas source to anesthesia ventilator
 Three methods: tabletop, trolley or wall-mounted type (trolley and wall-mounted type is optional)



Wall-mounted type (optional)

Standard configuration:

Anesthesia machine, one vaporizer, one disposable breath circuit, one reservoir bag, one O₂ gas source pipeline.

Optional configuration:

Enflurane, Isoflurane, Halothane or Sevoflurane vaporizer; Trolley, wall-mounted arm, shelf for animal monitor.



Stand type (optional)

Anesthesia Machine For Large Animals

Model: AneKing

Features:

AneKing is a professional large animal anesthesia machine designed and developed. It is specially used for large animal, like horse, cow, tiger, pig etc. It can be used in farm, zoo, wild animal zoo, forest park, animal research center and so on.

Specification:

Respiration mode: open mode, closed mode, semi-open and semi-closed mode
 Gas source: O₂, 0.3~0.4Mpa
 O₂ Flush valve: 25L/min~75L/min
 Flow meter: high precision O₂ flow meter, 0~1Lmin~10Lmin
 CO₂ circle absorber: with soda lime chamber, APL valve, airway pressure gauge, inspiration valve and expiration valve, the inspiration and expiration valve is demo-type and visible
 APL valve: 0~60cmH₂O, adjust easily
 Airway pressure gauge: -20cmH₂O~100cmH₂O, -2Kpa~10Kpa
 Soda lime chamber: 8 Liter, it is easy to change soda lime and used for over 1000kg animal
 Bains connector: it is used for open breath circuit, connect with Jackson breath circuit or Bains breath circuit
 Anesthesia vaporizer: Enflurane, Isoflurane, Halothane, Sevoflurane vaporizer with selectatec compatible mounting bar.
 Cage mounting vaporizer is compatible
 A handle on the top
 Trolley is easily to transport everywhere (optional)



Trolley (optional)

Standard configuration:

Anesthesia machine, one vaporizer, one gas source pipeline, one set disposable breath circuit, one airbag.

Optional configuration:

O₂&N₂O two tubes flow meter, Trolley.

Veterinary Anesthesia Machine Model: AneCart , AneCart-A

Features:

Driven mode: Pneumatically driven electronically controlled
Mode: Semi-open, Semi-closed or closed system
Anesthetic vaporizer: One vaporizer

Specification:

Anesthesia Ventilator

Display: High light LED display
Ventilation mode: IPPV and Manual mode
Tidal Volume: 50 ~ 1600ml
Breath frequency: 1 ~ 90BPM
I:E ratio: 4:1 ~ 1:6
Monitor parameter: Tidal volume, breath frequency, MV, Airway pressure
Alarm: MV high alarm, MV low alarm, TV high alarm, TV low alarm

Main Unit

Circle absorber: Compact circle absorber
Bellow: 0 ~ 1600ml
Oxygen FLUSH: 25L/min ~ 75L/min
Flow meter:
O₂ two-tube flowmeter
O₂ tube: 0L/min ~ 10L/min
Gas source pressure
O₂: 0.25 ~ 0.65Mpa
Gauge: 1 unit, O₂



AneCart



AneCart-A



E2000 with LifeSaver-A

E2000A with LifeSaver-A

Standard:

- a) AneCart: Main unit, E2000A vaporizer (Isoflurane, Enflurane, Halothane), External ventilator (LifeSaver-1)
- b) AneCart-A: Main unit, E2000A vaporizer (Isoflurane, Enflurane, Halothane), built-in ventilator

Optional:

- a) Vaporizer E2000A upgraded to E2000 (Isoflurane, Enflurane, Halothane, Sevoflurane).
- b) Ventilator LifeSaver-1 upgraded to LifeSaver-A.

Anesthesia Vaporizer Model: E2000



Features:

- **Stability & Safety:**
E2000 vaporizer easily provides the high dosage concentration required to achieve the shortest possible wash-in times during induction. Moreover, the unmatched dynamism of its flow and concentration ranges means the E2000 vaporizer effortlessly complies with the demands of a minimal flow regime. The extended temperature range of 15°C~35°C ensures the accuracy of concentration can be satisfactorily controlled even during extreme operating conditions. Increased capacity of the anesthetic agent tank (300ml) can now hold the entire content of an anesthetic agent bottle, leaving no waste and thereby saving your cost. Easy-fil, Key-fil, Quik-fil (Sevo only) filler is designed to simplify agent filling and help minimize agent leaks while filling.
- **Diversity:**
E2000 vaporizer meet the different agent requirements i.e. Enflurane, Isoflurane, Halothane, Sevoflurane. E2000 vaporizer can provide several mounting types: Selectatec Compatible, Draeger Plug-in, Cagemount (ISO23mm tapers), and provide several filler types: Pour-fil, Easy-fil, Key-fil, Quik-fil (Sevo only) .



Selectatec Compatible

Draeger Plug-in

Cagemount (ISO 23mm tapers)

Pour-fil

Easy-fil

Key-fil

Quik-fil (Sevo only)

Specifications:

- **Concentration Range:**
Enflurane 0.2- 5%
Isoflurane 0.2- 5%
Halothane 0.2- 5%
Sevoflurane 0.2- 8%
- **Filling volume for agent :**
About 340ml with dry wick
About 300ml with moist wick
- **During operation:**
Temperature: +15°C- +35°C
Moisture: 0%- 95%
Flow meter: 0.2- 15 L/min
0.2- 10 L/min (For concentration > 5%)
Barometric: 70 kPa- 106 kPa
Storage temperature: -40°C- +65°C
- **Certificates**
CE, ISO 9001, ISO 13485



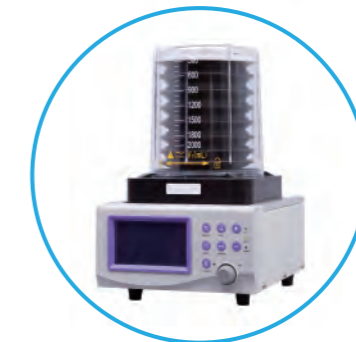
Anesthesia Ventilator
Model: LifeSaver-B

Specifications:
 Driven Mode: Pneumatically driven electronically controlled
 Respiration Mode: IPPV, Manual
 Tidal Volume: 50~1600ml
 I:E Ratio: 1:2
 Respiration Frequency: 3-40bpm
 TV Monitoring: Small animal bellows: 0~300ml
 Big animal bellows: 300~1600ml
 Airway Pressure: -20~100H₂O
 Gas Source Gauge: 0~1Mpa
 Gauge: O₂
 Monitoring: Inspiratory indicator, Expiratory indicator, Power indicator



Anesthesia Ventilator
Model: LifeSaver-1

Specifications:
 Driven Mode: Pneumatically driven electronically controlled
 Respiration Mode: IPPV, Manual
 Display: high light LED digital display
 Tidal Volume: 50~1500ml
 I:E Ratio: 4:1~1:6
 Respiration Frequency: 1-90bpm
 Monitoring Parameters: TV(tidal volume), MV(minute ventilation)



Anesthesia Ventilator
Model: LifeSaver-A

Specifications:
 Respiration Mode: IPPV, SIMV, Manual
 Display: 5.5 inch SNT screen
 Waveform: P-t, V-t
 Tidal Volume: 50~1600ml
 I:E Ratio: 8:1~1:8
 Respiration Frequency: 1~65bpm
 Monitoring Parameters: TV(tidal volume), MV(minute ventilation), AP(airway pressure)