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: O_2 , $OL/min \sim 10L/min$, adjustable easily Airway pressure gauge: $-20cmH_2O-100cmH_2O$

APL valve (Pop Off valve): adjustable easily, range: $0-60 \text{cmH}_2\text{O}$ 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-amounted type is optional)



Wall-mounted type (optional)

Standard configuration:

Anesthesia machine, one vaporizer, one disposable breath circuit, one reservior bag, one O_2 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 by Shinova. 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:

Inspiration 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

 ${\rm CO_2}$ 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 compatiable mounting bar.

Cage mounting vaporizer is compatiable

A handle on the top

Trolley is easily to transport everywhere (optional)





Anesthesia

Machine

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.