

COMEN



ARK5

Veterinary Anesthesia Machine

Compact, Safe, and Simple.

Simple and easy to use

Maneuverability, flexibility and straightforward operability

Functional handle

Ergonomically designed and functionally placed, increased mobility.

0-4L/min Flow meter

Easy to understand dials, allows precise O₂ and airflow.

ACGO

Auxiliary Common Gas Outlet decrease cross infection by disposing waste gas into the destined circuit. It also decreases the risk of carbon dioxide retention during surgery.

Flush O₂

Provides high flow oxygen at the rate of 10L/min~30L/min. Oxygen can be quickly delivered in the event of a decrease in oxygen concentration.

Two kinds of waste gas scavenging system

AGSS

Reusable collection system for waste anesthetic gas.



Disposable gas filter canister

In addition to AGSS system, there is also an option for disposable gas filter canister. Customers are able to choose whichever system that is best suited for their clinical needs.



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Accuracy and safe

The mortality rate for animals under anesthesia is approximately 0.1%. That's 10 times higher than human. Therefore, Comen is aiming to provide accurate anesthesia machines that provide safe animal anesthesia.

Powerful and high-accuracy vaporizer

High accuracy vaporizer was developed to provide accurate delivery of anesthetic gas, thus reducing complications during anesthesia.

Support two types of anesthetic gas including Isoflurane & Sevoflurane.
Supports various types of refilling methods including Pour Fill, Key Fill, Quick Fill, and Easy Fill.



Adjusted Pressure-Limiting (APL) valve

Allows broader pressure range suitable for various sizes of domesticated animals.



High-volume CO₂ absorbent canister

Allows anesthetic gas to recycle. Minimize waste and ensures the safety of veterinarians.



Comen has developed a compact, safe, and easy-to-operate veterinary anesthesia machine. Our state-of-art compact design allows more maneuverability within a limit-spaced veterinarian clinical setting and enables more flexibility for veterinarians to perform different procedural tasks.

Our improved precise parameter settings allow superior intraoperative monitoring to ensure the safety of animal anesthesia.



Small, space-saving and detailed

Veterinary hospitals and clinics are mainly small-scaled, with high requirements for space utilization.

Saving space

The ARK5 anesthesia machine is lightweight and compact. Provide more space within the operating theater.

Excellent storage ability

The integrated storage basket increased its space for vital accessories storage.

Flexible workstation



Multi-function trolley design with 4-inch casters allows smooth and quiet multi-directional movements.



The top can hold up to 20kg, which offers more space to hold other important equipments.



The optional oxygen generator tray allows oxygen source to be at the proximity.