



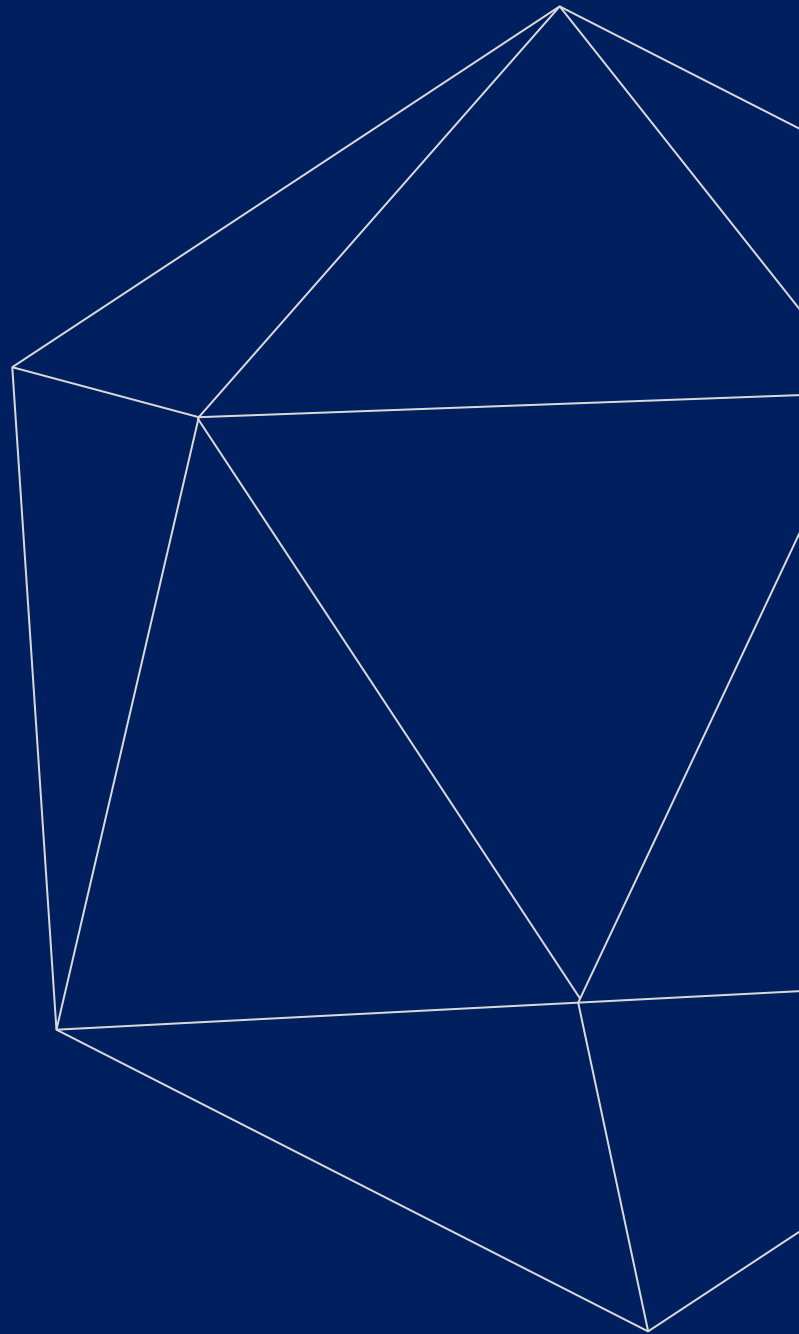
Kalstein®

A different accompaniment, at your service

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VETERINARY SECTOR

VETERINARY ANESTHESIA MACHINE



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Enjoy of personalized advice for the correct preventive and corrective maintenance of your equipment, thanks to Kalstein's manuals and articles, special catalogues and video tutorials.



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With more than 25 years growing with our customers, Kalstein's multiformat and modern content, is now present in more than 10 countries and increasing.



KALSTEIN® Veterinary Anesthesia Machine

Veterinary Anesthesia Machine

Model YR06099



Product Description:

The vaporizer has automatic flow and temperature compensation, the accuracy is not lower than 0.5%, and the temperature is maintained in the range of 15-35°C, which reduces the number of dosing and makes it more convenient to use

Features:

- ✓ Suitable for experimental animals such as rats, mice, rabbits, cats, hamsters, rats guinea pigs, etc.
- ✓ Coaxial tube gas circuit design saves operating space and is easy to operate The internal serpentine pipeline design for clinical application ensures that the gas output is not affected by pressure changes
- ✓ Oxygen or air can be selected as gas supply source
- ✓ Provide accurate oxygen flow meter; flow controllable range is 0-500ml/min The anesthesia vaporizer has stable output, good airtightness, safety and reliability, and is not affected by changes in flow, temperature, flow rate, and pressure
- ✓ Anti-accidental opening lock structure and closed state safety protection structure to ensure safety
- ✓ According to experimental requirements, different types and sizes of animals can choose various specifications and accessories (such as induction box, anesthesia mask ,etc.)
- ✓ With exhaust gas recovery system to ensure a clean laboratory environment
- ✓ One-key switch of gas path, saving time and effort
- ✓ With fast oxygen function to ensure that animals inhale oxygen Can be upgraded to mobile, wall-mounted anesthesia machine.



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KALSTEIN® Veterinary Anesthesia Machine

Veterinary Anesthesia Machine

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Technical Parameters:

Model	YR06099
Gas source supply flow rate	0.2~15L/min, If the concentration is greater than 4%,0.2~8L/min
Gas source supply quality requirements	Medical pure oxygen and air mixture, or O2 and N2O mixture oxygen and air
Channel	1
Control concentration range	Sevoflurane: 0.2-8% or Isoflurane: 0.2~5%(v/v)
Control knob control value	Sevoflurane: 0-0.2-0.5-1.0-1.5-2.0-2.5-3.0-3.5-4.0-4.5 -5.0-5.5-6-6.5-7-7.5-8 %(v/v) Isoflurane:0 – 0.2 – 0.5 – 1.0 – 1.5 – 2.0 – 2.5 – 3.0 – 3.5 – 4.0 4.5-5.0%(v/v)
Concentration control accuracy	±5% of full scale or ±15% of set value
Anesthetic dose	The total volume of the dry wick is about 300mL,The visible liquid level is about 250mL between the minimum and maximum scale.
Consumption of anesthetic	About 3 x supply gas flow (L/min) x set concentration value %(v/v) ,When the isoflurane concentration is 2% and the gas flow rate is adjusted to 600mL/min, a 100mL bottle of isoflurane can be used for approximately 28-30 hours.
Loss of anesthetic	22°C, 0 graduation, less than 0.5mL/24h.
Maximum pressure load	20kPa
Maximum use tilt angle	30°
Material	Mainly aluminum
Working conditions	Temperature: 5~40°C, Atmospheric pressure: 700~1060hPa
Storage conditions	Temperature: -40~55°C, Atmospheric pressure: 500~1060hPa



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Not just be informed, be fully informed

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1
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microscope is an instrument that allows observing and measuring small objects. This is achieved through a series of lenses that focus light on the object being observed.

Kalstein Blog

Article of the week:
How does the climate affect your microscope?

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2
Read this ARTICLE NOW



What is the importance of the laboratory refrigerator?

Refrigerator is a device that is one of the most essential equipment that allows to maintain, in a controlled environment (refrigerated space), various fluids and substances.

Kalstein Blog

Article of the week:
What is the importance of the laboratory refrigerator?

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