



A different accompaniment, at your service



 **Kalstein**®

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VETERINARY SECTOR

VETERINARY MONITOR

www.kalstein.net/en/



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KALSTEIN FRANCE, S.A. S





Kalstein®

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OUR SERVICES

Benefits and Support

In Kalstein France, we take care of the full satisfaction of our customers, that is why we provide value-added services of the highest level based on our experience.



Online Inductions and Trainings

In any part of the world, receive your induction or training from our specialized team of engineers



Quick Response

Our work team is always available to response all your consults or questions, in order to support you in any situation.



#Letsgivemore ♥

Thanks to your purchase, a donation will be made to a non-profit foundation that fights against breast cancer and helps most vulnerable communities.



Technical Support

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.



Delivery Logistics

We take care of all the necessary logistics for the dispatch of your goods, whether is by sea, land or air.



Kalstein Worldwide

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 Monitor

Multi-parameter Veterinary Monitor

Model YR06105



Product Description:

YR06105 is the latest portable multi-parameter veterinary monitor manufactured by Kalstein. With its large 12.1-inch flat screen display, YR06105 provides overall and accurate vital signs monitoring, including 3 or 5 lead ECG, pulse oximetry, non-invasive blood pressure, respiration, temperature, invasive blood pressure IBP, end-tidal CO2, anesthetic gas AG, cardiac output CO, etc., and it may also provide built-in thermal recorder and rechargeable Li-battery to support long-term emergency workings.



Features:

- ✓ Classic size: 12.1-inch flat screen viewing, high brightness and high resolution color LCD display.
- ✓ Full parameter monitoring: YR06105 provides overall multi-parameter monitoring for animals, including ECG, pulse oximetry, blood pressure, respiration, temperature, invasive blood pressure IBP, end-tidal CO2, anesthetic gas AG, cardiac output CO, etc.
- ✓ Multiple display modes: Large font mode, dynamic breathing oxygenation map, dynamic trend graph, eight-channel waveform display, built-in 9 display modes and customized 5 modes. You'll have the best choice among them.
- ✓ Large storage & playback: Up to 15 days (360 hours) large storage, uninterrupted recording of trend data, parameter waveforms reviewed and USB exported, so you may save patients' case data properly.
- ✓ Ergonomic design: Unique streamlined appearance, foldable handles for easy carrying, and flexible application solutions for desktop, wall mounting, mobile trolley or cage hooks.
- ✓ Built-in rechargeable Li-battery: The low-power rechargeable Li-battery supports long-term mobile monitoring and emergency situations.



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Technical Description:

Model		YR06105
ECG	Input	3-lead/5-lead ECG cable
	Lead selection	I, II, III, AVR, AVL, AVF, V
	Gain selection	x1/4, x1/2, x1, x2, x4 and automatic
	Sweep speed	3.125, 6.25, 12.5, 25, 50mm/s
	Measurement range	15bpm~380bpm
	Calibration	±1 mv
NIBP	Accuracy	±1%
	Philosophy	Oscillometric method
	Measurement parameter	Systolic, Diastolic, Mean
	Measurement method	Manual, Automatic, Continuous measurement
	Unit	mmHg/kPa selection
SpO₂	Accuracy	±3mmHg or ±2%
	Display type	Waveform, Data
	Measurement range	0~100%
	Accuracy	1%
	Pulse rate range	30~250bpm
	Accuracy	±1 bpm
Temperature	Resolution	1 bpm
	Number of channels	2
	Measurement range	0°C ~ 50°C
	Resolution	0.1°C
	Display	T1, T2, ΔT
Power	Unit	°C/°F selection
	Working voltage	100~240VAC, 50/60Hz
	Power rate	80 VA
	Battery backup	3 hours as option



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OF A KALSTEIN
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biomédicale

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**MANIAPURE
FOUNDATION USA**

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Articles Kalstein
(Social Networks and Official Websites)



Kalstein Blog
Not just be informed, be fully informed

The 3 articles of the week!

Read more on Kalstein's social medias or official websites
<https://kalstein.eu/articles>

1
Read this ARTICLE NOW



How does the climate affect your microscope?

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 common equipment that is used 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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