



Kalstein®

A different accompaniment, at your service

All rights reserved © KALSTEIN France S. A. S.,

VETERINARY SECTOR

VETERINARY MONITOR



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2 Rue Jean Lantier • 75001 Paris •
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<https://kalstein.eu>
KALSTEIN FRANCE, S. A. S





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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 Handheld Veterinary Capnograph & SpO₂ Monitor Model YR06108 // YR06109



Product Description:

- ✓ Monitoring SpO₂, pulse rate, EtCO₂ and respiratory rate
- ✓ Update 255 hour historical data replay on PC through USB
- ✓ Equipped with SpO₂ and Respiratory Status Analysis Software, comprehensive data analysis, report printing
- ✓ Suitable for veterinary clinical and emergency circumstance
- ✓ SpO₂, SpO₂+CO₂ selectable.

Software Functions:

- ✓ Professional Data Analysis Software for CO₂ Monitoring
- ✓ Storing 255 patients historical data
- ✓ Displaying EtCO₂, SpO₂ Trends Table
- ✓ Controlling Printer which connected by PC, outputting trend graph, trend table report
- ✓ Recording and storage object's respiration details in clinical

Application Fields:

- ✓ Monitoring the patient respiratory status during CPR
- ✓ Assists in determining when to intubate or extubate
- ✓ Verification of ET tube placement
- ✓ Alerts if accidental extubating occurs
- ✓ Verification of ventilation during transport
- ✓ Specialized data export function, help analyzing sleep condition



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KALSTEIN® Veterinary Monitor
Handheld Veterinary Capnograph & SpO₂ Monitor
Model YR06108 // YR06109



Technical Parameters:

Model		YR06108	YR06109
Measure Range	SpO₂	0~100%	
	Pulse rate	35~254bpm	
	EtCO₂	0~150mmHg	
	Respiratory rate	3~120bpm	
Measure Accuracy	SpO₂	±2% (70~100%)	
	Pulse Rate	±2 or ±2bpm	
	EtCO₂	±5% of reading	
	Respiratory Rate	±1 breath	
Electrical Safety	Adapter Input	AC 110V/220V, 50/60Hz	
	Adapter Output	DC 12V, 2A	
	Inner Battery	Rechargeable Lithium Battery, working for 10 hours	
	Charge time	4 hours	
Standard Parameters		EtCO ₂ + SpO ₂	
Standard Configuration		Main unit, Sample line, Nasal sample line, CO ₂ adapter, SpO ₂ sensor, L-connector, Power adapter	Sidestream EtCO ₂ Sensor Airway Adapter Kit (including 1pc Nafion Dehumidification Tube, 1pc L-Connector, 1 pc Sample Line, 1pc sidestream adapter)
Optional Configuration		Mainstream CO ₂ Sensor	Sidestream CO ₂ Sensor



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#LETSGIVEMORE 

**WITH THE
ACQUISITION
OF A KALSTEIN
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Jacinto Convit**

<https://www.jacintoconvit.org/>



<https://onetreepanted.org>



Humatem

Solidarité et coopération
biomédicale

<https://www.humatem.org/>



**MANIAPURE
FOUNDATION USA**

<https://www.maniapurefoundation.org/>

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?

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

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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<https://kalstein.eu/articles>

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