



A different kind of support at your service



**Kalstein**®

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**LABORATORY SECTOR**  
**PATHOLOGICAL**  
**ANATOMY**



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## Benefits & Assistance

At Kalstein France we care about the full satisfaction of our customers, that's why we offer value-added services of the highest level based on our expertise.



### Kalstein+ Platform

All of this would be presented in an intuitive and easy-to-use interface, providing a personalized and satisfying shopping experience for each customer.



### Quick Response

Our team is always available to answer all your questions or queries, in order to support you in any situation...



### #Letsgivemore ♡

Thanks to your purchase, a donation is made to a non-profit foundation that fights cancer and helps vulnerable communities.



### Technical Support

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



### Delivery Logistics

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



### Kalstein worldwide

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



### AI Model Recommendation

Model recommendation through AI is used to analyze user behavior, preferences and specific characteristics in order to recommend the most suitable product models for each customer.





## KALSTEIN® Pathological Anatomy Tissue Embedding & Cooling System

Model YR447



### Product Description:

- ✓ Fully programmable computer control allows automatic system start and stop anytime (weekly)
- ✓ The use of new silicon rubber heating elements achieves rapid even, reliable, energy saving heating
- ✓ Temperature is precisely measured by temperature-sensing integrated blocks made in USA, and is LCD-displayed with icons demonstrating current working status
- ✓ Five heated areas, including Paraffin Chamber, Paraffin Dispenser, left and right Thermal Storage Compartments, and heating plate (working area), are individually controlled and work independently without interference from each other.



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**KALSTEIN® Pathological Anatomy  
Tissue Embedding & Cooling System**

Model YR447



**Technical Description:**

<b>Model</b>	YR447
<b>Paraffin Chamber Capacity</b>	4 liters
<b>Temperature Range of Forceps Wells</b>	RT – 85°C
<b>Temperature Range of Paraffin Chamber</b>	RT – 85°C
<b>Temperature Range of Thermal Storage Compartment</b>	RT – 85°C
<b>Temperature Range of Working Plate (hot plate)</b>	RT – 85°C
<b>Temperature Range of Paraffin Dispenser</b>	RT – 85°C
<b>Temperature Range of Thermal Storage Plate</b>	RT – 85°C
<b>Temperature Control Precision</b>	±1%
<b>Thermal Storage Compartment Capacity</b>	4.5 liters
<b>Paraffin Flow Control</b>	Paraffin flow control via finger touch plate and optional foot pedal
<b>Temperature Range of Cryo Module</b>	RT to -20°C
<b>Temperature Setting of Cryo Module</b>	The optimal working temperature is approximately -15°C, and the temperature is under delay protection
<b>Dimensions of working plate</b>	155×90mm
<b>Dimensions of small cold plate</b>	60×50mm
<b>Dimensions of Cryo Module</b>	340×322mm
<b>Working Voltage</b>	AC 220V±10% 50Hz (standard model); AC110V±10% 60Hz
<b>Power</b>	1000W/300W



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