

LABORATORY SECTOR PATHOLOGICAL ANATOMY



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https://kalstein.net



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.



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





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Kalstein worldwide

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





Al Model Recommendation

Model recommendation through Al 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 YR441





Product Description:

- ✓ Fully programmable computer controls allow automatic system start and stop anytime (weekly)
- ✓ Temperature is controlled by microprocessors made in the USA and they are displayed using color-changing LEDs to enable clear visibility of 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
- ✓ Flexible heating mechanism overcomes the shortcomings of traditional technology that can result in excessive temperature differences. System provides fast heating and precise temperature control. In addition, the dual-protection from overheating is safe, reliable and energy-saving



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KALSTEIN® Pathological Anatomy Tissue Embedding & Cooling System

Model YR441

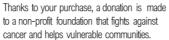


Technical Description:

Model	YR441
Paraffin Chamber Capacity	3 liters
Temperature Range of Forceps Wells	55 – 70° C
Temperature Range of Paraffin-melting Chamber	55 – 70° C
Temperature Range of Thermal Storage Compartments	55 – 70°C
Temperature Range of Heated Working Areas	55 – 70 °C
Temperature Range of Paraffin dispenser	55 – 70°C
Temperature Control Precision	±1%
Paraffin Flow Control	Paraffin flow control via finger touch plate and optional foot pedal
Working Temperature of Cryo-Module	≤ -20°C
Working Voltage	AC 220V±10% 50Hz (standard model); AC110V±10% 60Hz
Power	650W / 300W



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