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H&E STAINER; MODEL NO.: RS3

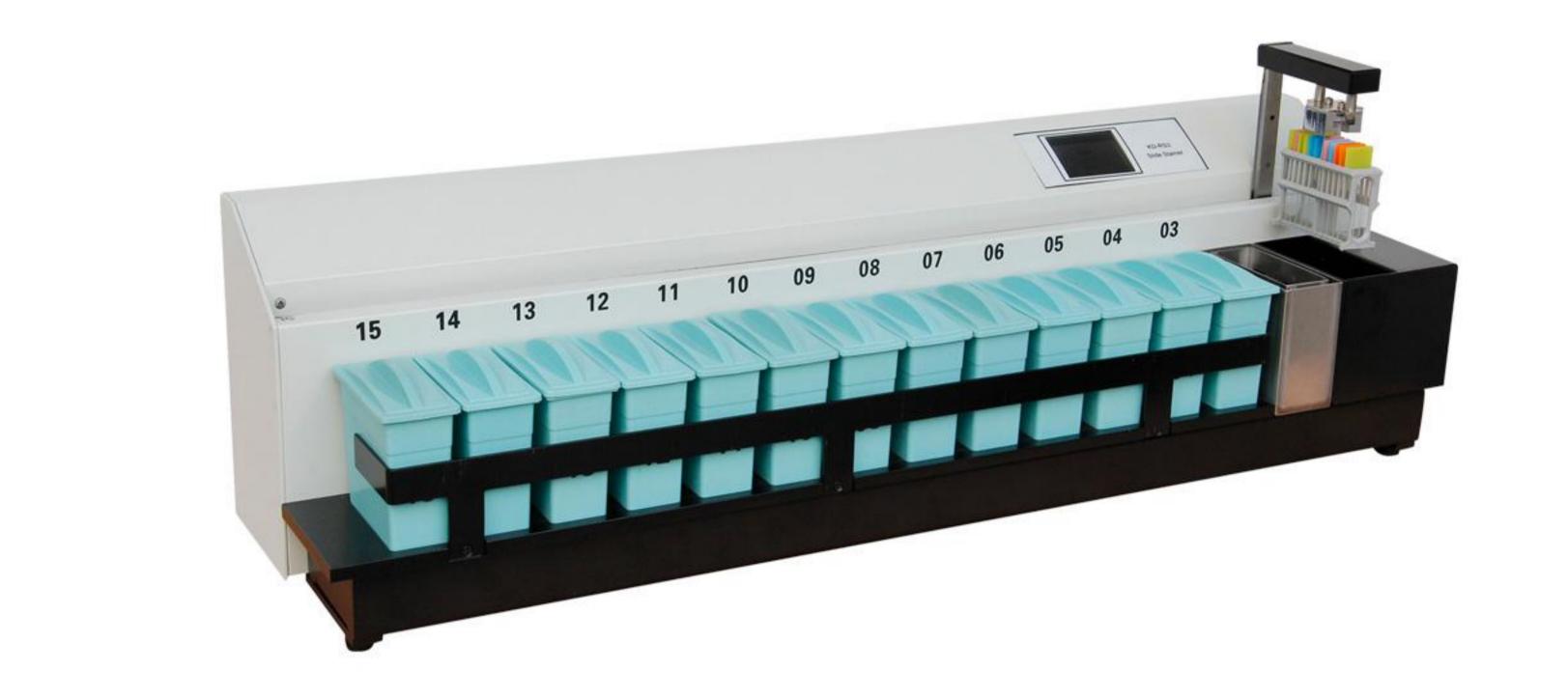
ABOUT THE PRODUCT

- •With its small footprint, this mini compact device can be placed near the sectioning area for optimal workflow.
- •With its intuitive touch screen interface and convenient human-machine communication, operation is easy-to-learn and simple-to-use.
- •Integrated touch screen with intuitive high-intelligence control system offers a full set of functions, reliable performance, and simple operation.
- The APS-coated, streamline-designed, easy-to-clean sturdy housing with high resistance to corrosion.
- •24slides can be stained simultaneously with prompt staining process.
- •The slide rack can be optionally stopped either above or submerged in cup based on user's selection after the staining process ends, with beeping to alert the user.
- Enabling this device to be an ideal choice for H&E staining
- •Low noise, wear-resistant flexible transmission system using imported high-quality materials and elements to ensure stable operation and reliable performance.
- Intelligent automatic water influx/efflux/drainage system ensures sufficient washing performance at each step and improves water efficiency.
- •25 sets of staining protocols can be programmed and stored in the system with each protocol containing 30 editable steps for staining.



RD-RS3 H&E STAINER

Focus On Pathpology Since 2012.





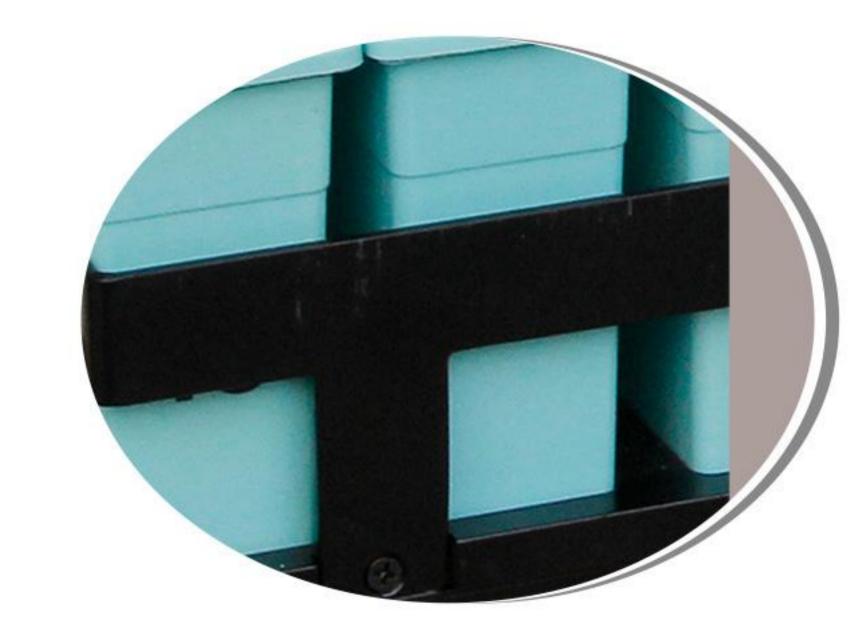
LED screen



Dyeing basket



Glass cover handle



Slide staining jar



Glass cover



Drying cups

INNOVATION • QUALITY • RELIABLE



Model No. RS3 Specification List		
Photo	15 14 13 12 11	10 09 08 07 06 05 04 03
Parameter	Capacity of each cup	Approximately 350ML
	Number of cups	15 (Station 1 is for drying, Station 2 is for washing and other 13 stations are for reagents)
	Length of processing time in the cup	Adjustable within 0-59 minutes and within 0-59 seconds
	Temperature control precision	±1%
	Dripping time	Adjustable within 0-60s
	Stiring frequency	Adjustable within 0-6 times/minute
Technical Data	Voltage and frequency	AC220V±10% 50Hz (standard model)AC110V±10% 60Hz
	Power	400W
Dimension	Size	925*250*260mm (W*D*H)
	Net weight	27KG

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