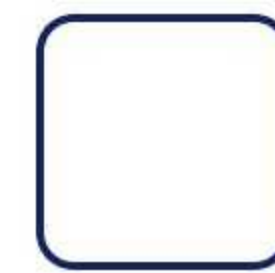


## H&E STAINER ; MODEL NO.: RS3



### 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.



### DETAIL PRESENTATION

# RD-RS3 H&E STAINER

Focus On Pathology Since 2012.



LED screen



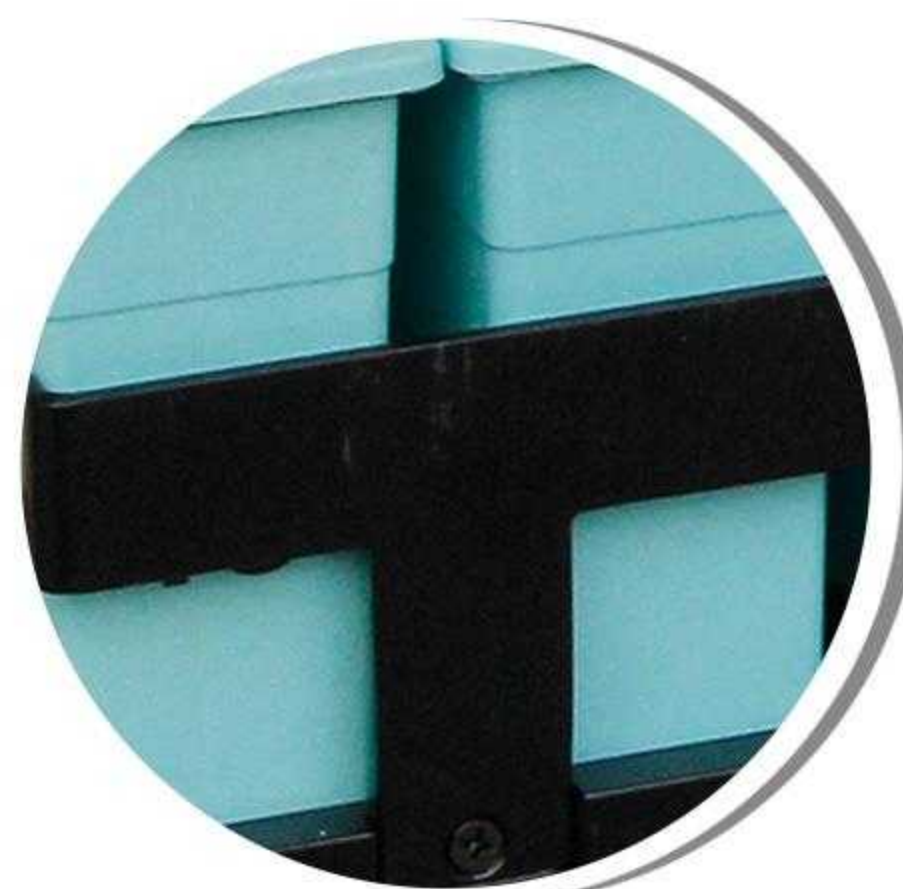
Glass cover handle



Glass cover



Dyeing basket




Slide staining jar



Drying cups

INNOVATION • QUALITY • RELIABLE



Model No. RS3 Specification List		
Photo		
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