RANKIN basics

Rankin Basics Automated MOHS Linear Slide Stainer STN65



The Rankin Basics automated bench-top slide stainer for frozen sections is the perfect instrument for routine staining in a MOHS lab. This random access stainer can easily accommodate simultaneous routine staining of various slide racks with different staining protocols. The MOHS stainer also meets the requirements for user-specified staining protocols for special stains.



2-Year Parts & Labor Warranty
Demo unit available
User can load slide racks randomly, achieving
efficiency and high throughout staining
Touchscreen display to monitor the staining
process
Real-time alert when an error occurs
Rear ventilation fan w/ optional duct connector



RANKIN basics

- Auto-start feature: Just drop the slide rack in
- Will jump over slower operation, resulting in the fastest staining possible
- Stations 1-17 can all be water stations by simply removing the plug at the bottom of the reservoir
- Can be programmed to divide slower operations with the "repeat" function
- True "random" access programming: will place pickup at the next expiring reservoir
- With 20 stations available, dipping can be accomplished by using multiple reservoirs
- Stations can all be programmed for individual times (not fixed times in each reservoir)
- Can process up to 5 six-slide racks (30 slides total) simultaneously
- Easy touchscreen programming shows times in each reservoir, or location of each slide rack



Technical Specifications

Stations: 20

Cup volume: 135ml

Programming: up to 10 programs; max of 50 steps each

Simultaneous Programs: Yes

Loading: Continuous or random loading

Immersion time at each station: 0 to 59min 59sec

Drip: ~10sec above cup

Slide Rack Capacity: 6 slides per rack

Dimensions (H x W x D): 11.8 x 27.8 x 11 inches

Weight: 20kg

Class II Medical Electrical Equipment

