

Epredia™ Gemini AS Automated Slide Stainers



Delivers high-throughput staining capabilities to the busy histology laboratory and, with an intuitive touch-screen interface, it's easy to use. The intelligent look-ahead control software provides the ability to run up to 12 slide racks simultaneously with minimal reduction in speed whilst the "urgent" feature enables a rack to be given priority for MOHS surgery or similar STAT needs. The five heated stations provide maximum throughput without the need for a separate drying oven.

- Two-tier design occupies minimal bench space
- Scheduler software allows multiple protocols and slide racks to be run simultaneously at optimal speed
- Progress is easily monitored with built-in LED lighting whilst a one-touch on-screen view of reagent status provides simple reagent monitoring
- System is pre-programmed with optimised protocols for Thermo Scientific™ Signature Series Stains, protocols are fully editable ensuring flexibility in programming
- Fume extraction, battery backup and lockable slide rack ensure safety for the slides and the operator, battery backup provides 40 minutes of continual staining power
- 26 or 31 reagent stations accommodate multiple protocols without the need to change reagents
- Protocols and log files can be downloaded via USB connectivity (password protected)
- Lockable baskets to ensure secure slides, even upside down
- Auto-return recalls any loaded basket to the load door



Specifications	
Slide Capacity	20 slide baskets
Dims, w x d x h, mm	720 x 790 x 880
Weight, kg	87

Code	Alt Ref	Description	Price
HIS3632	A81500001	Heated	£30083.00
HIS3634	A81500002	Unheated	£32118.00

Epredia™ Linistat™ Linear Slide Stainer



A compact and efficient linear stainer that is ideally suited to H&E frozen sections, designed to fit on top of most cryostats. Includes 14 staining stations (20 seconds each), running water and a 13 slide capacity collection tank.

- Staining time under five minutes
- For situations that require hand staining, technician may dip through the stations, eliminating the need to set up separate staining dishes
- Colour coded slide clips correspond to the coloured slides and coloured frozen section embedding media, Thermo Scientific™ Cryochrome™
- Clearance height: 250mm
- Includes single station staining dishes, double station staining dishes, slide clips and rinse water tubing kit



Code	Alt Ref	Capacity	No. of Reagent Stations	Dims, w x d x h, mm	Weight, kg	Price
HIS3636	B1000201	13 slide capacity tank	14	160 x 640 x 270	7.3	£4457.00