

Epredia™ SlideMate™ AS Slide Printers Continued



Accessories

Code	Alt Ref	Description	Price
HIS3233	A83910001	Thermal transfer ribbon	£122.00
HIS3234	A83910002	Slide delivery system	£3935.00
HIS3236	A83910005	Gateway software	£1790.00

Epredia™ STP 120 Spin Tissue Processors



A compact, benchtop carousel tissue processor, its unique design uses programmable gentle centrifugal force to augment normal vertical agitation process associated with carousel processors. Process biological specimens from chemical fixation to paraffin infiltration.

- Immediate and delayed start processing modes
- Programmable spinning speed of either 60 or 70RPM; spinning can also be programmed off
- Programmable immersion time in each station (from 1 minute to 90 hours: 59 minutes)
- Basket capacity of 120 or 240 cassettes
- Battery backup system in case of power failure
- Reagent vessel tops and charcoal-enhanced ventilation help control processing vapours
- Up to 10 different processing programs maintained
- Cassette baskets spin counterclockwise and clockwise within reagent container to improve processing
- Reagent carryover is reduced through gentle centrifugal spinning of basket above reagent vessel
- Each reagent vessel holds 1.8L of processing reagent



Code	Alt Ref	Supplied with	Price
HIS3300	813140	_	£19063.00
HIS3302	813150	Ventilation system, 10 x reagent vessels, 2 x paraffin baths, 1 x processing basket	£20686.00
HIS3304	813160	Ventilation system, 9 x reagent vessels, 3 x paraffin baths, 2 x processing basket	£22700.00

