



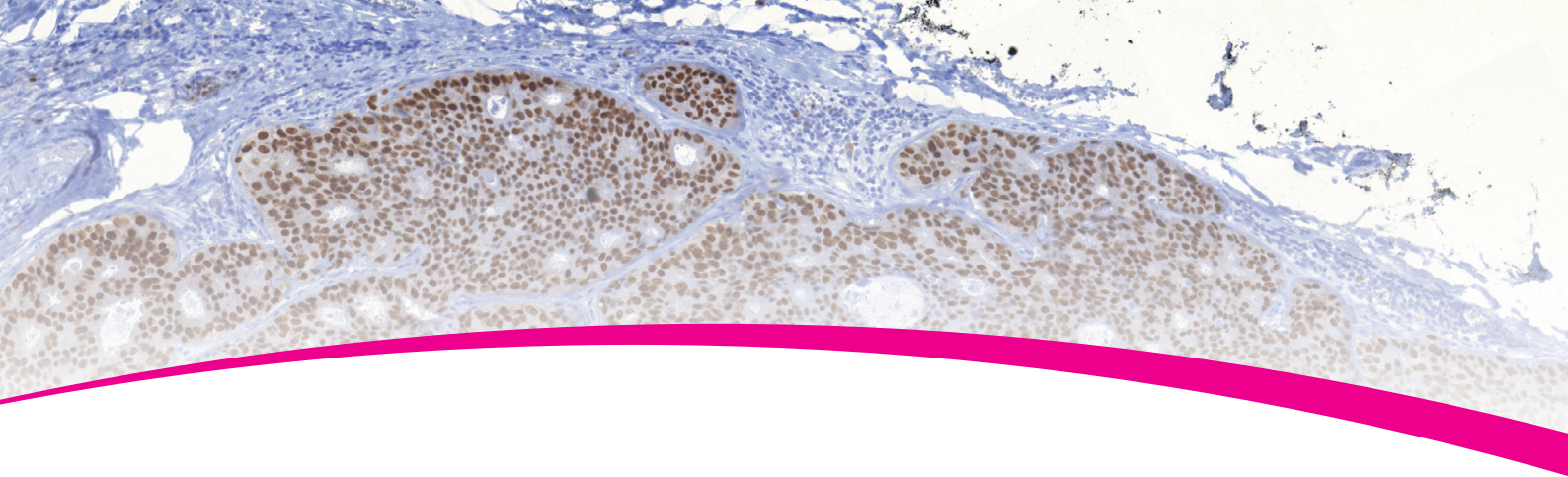
Epredia STP 120 Tissue Processor

The STP 120 provides a consistent, cost-effective, and innovative tissue processing system to support operational excellence for your laboratory.

Epredia's STP120 Tissue Processor ensures consistency, promotes tissue integrity, and end-user safety throughout the workflow process.

LCD display provides comprehensive information, including remaining time, program duration, paraffin temperature, date, and time.





Innovative Design

A fully automated design, the basket automatically changes agitation directions every 60 seconds. Promoting a homogeneous mixture, minimizes cross-contamination and supports reagent cost savings.

Ease of Use and Safety

- Store up to ten different programs
- Immediate or delayed start modes
- Ergonomic design allows full access to reagents
- Fume extraction system

Failsafe Operation

Enhanced battery backup system, specimens automatically lowered inside the vessel and resumes the program once power is restored.

Product Description	Cat. No.
STP 120-3 Tissue Processor with fume extraction system, incorporated second cassette basket and additional paraffin station	813160
Specifications	
Diameter: 33.5 in. (85 cm)	
Height: 19.7 - 27.6 in. (50-70 cm)	
Weight: 154.3 lbs (70 kg)	
Capacity: 240 cassettes	



Find out more at [epredia.com](https://www.epredia.com)

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