
Histo-Tek® Mini Stainer
Linear Slide Stainer

**Automated staining for
your frozen sections**



continuous innovation for pathology

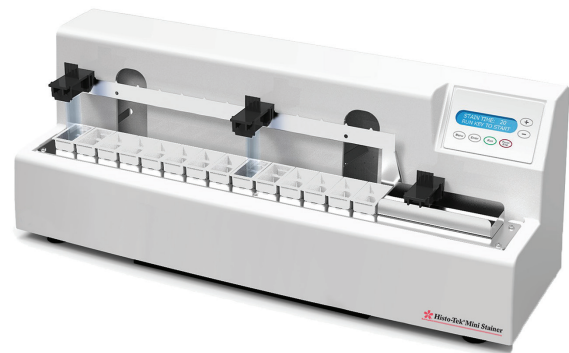


Economical automation for your staining needs

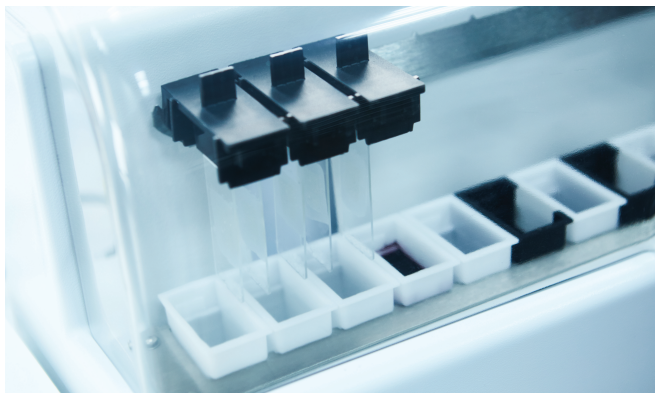
Mohs surgery, frozen sections, or physician's office

The Histo-Tek® Mini Stainer has a small footprint yet it is powerful enough for your laboratory's staining needs. The compact design is ideal for several types of samples: Mohs surgery, frozen sections, special stains and FNAs. The small staining containers minimize reagent waste and reduce cost while maintaining quality slide staining.

Continuous loading allows the Histo-Tek Mini Stainer to keep up with your laboratory staining demands. The collection tank holds 4 slide carriers with up to 16 slides for true walkaway convenience allowing you to focus on other tasks. The flexibility of connecting 3 rinse stations to fresh water means crisper specimen staining.



Compact footprint to fit any countertop
or even on top of your cryostat



User safety

A safe work environment by reducing exposure of hazardous reagents is key. The fume cover and carbon filter that come standard with the Histo-Tek Mini Stainer provide extra safety for users. The Histo-Tek Mini Stainer has one of the highest levels of reliability and low-maintenance operation on the market.

Specifications

Product name	Histo-Tek® Mini Stainer
Product code	1920
Staining applications	Mohs surgery, frozen section, special stains, FNAs or routines for physician office laboratories
Throughput	Protocol dependent
Staining time	2 to 300 sec.
Load capacity	1 start-station, 4 slides per carrier at a time
Unload capacity	Holds up to 4 slide carriers, up to 16 slides
Slide size	1 x 3 inches (25 x 75 mm)
Reagent containers	14 containers, 50 mL each
Wash options	Up to 3 wash stations (tap or distilled water), direct flow or still
Slide carrier agitation	0 to 3 dips per station for station times > 4 seconds
Fume filtration	• Activated carbon filters on-board • Fume cover
User interface display	2 lines, 16 characters long
Operating temperature	50 to 86°F (10 to 30°C)
Rated voltage and current	250 VAC, 1 A, Temin Delay/SloBlo
Dimensions	24.4 (W) x 8.7 (D) x 11.0 (H) inches 62.0 (W) x 22.0 (D) x 28.0 (H) cm
Weight	35.3 lbs (16 kg), without reagents
Certifications	IEC 61010
Regulatory status	IVD, FDA Class I

Accessories and consumables

Product code	Product name and quantity
1921	Histo-Tek® Reagent Container
1922	Histo-Tek® Slide Carrier
1933	Histo-Tek® Reagent Container Cover
1912	Histo-Tek® SL Carbon Filter Set; 2/case
9035	Tissue-Tek® SmartWrite® White Frosted Slides; 10 x 100/case
9036	Tissue-Tek® SmartWrite® White Frosted Slides - Charged; 10 x 100/case



A long tradition of excellence

Known for best-in-class automation and reliability Sakura Finetek remains a privately-held company in business for over 160 years. Sakura Finetek has achieved its success and solidified its reputation by providing timely, ingenious solutions to the real challenges laboratories face on a day-to-day basis.

Our rich history has given us a thorough understanding of technology, quality, reliability, value for money and our customers' requirements. We use this knowledge to passionately develop products that anticipate developments in both technology and market needs.

Sakura Finetek USA, Inc. (SFA) is based in Torrance, California. Functions covered at this facility include sales and marketing, service and technical support, R&D, and manufacturing.

SFA is an ISO 13485 certified manufacturer and supplier. As one of the two global manufacturing and R&D sites, SFA develops instruments and reagents into system solutions and secures our innovation with a steady stream of patents.

In addition to supporting the U.S. marketplace, SFA is also responsible

for Canada, Mexico, Central and South America and serves these markets with a network of local distributors.

With the worldwide headquarters in Japan and regional offices in Japan, The Netherlands and the U.S.A., the global strategy of worldwide representation has been fulfilled to guarantee our customers the best service and support.

Our organization is developing, professionalizing and growing continuously, and thus maintaining its position as a trustworthy and valuable partner in histopathology.

Please visit our website www.sakuraus.com

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