

Tissue-Tek®
Block Filing Cabinet 2400

**Reliable storage with
superior capacity**



continuous innovation for pathology





**Modern ergonomic design
providing best in class 2,400 block
capacity for convenient and easy storage**

The Tissue-Tek® Block Filing Cabinet 2400 enables the organization and storage of paraffin embedded specimen blocks in a high capacity and ergonomic design

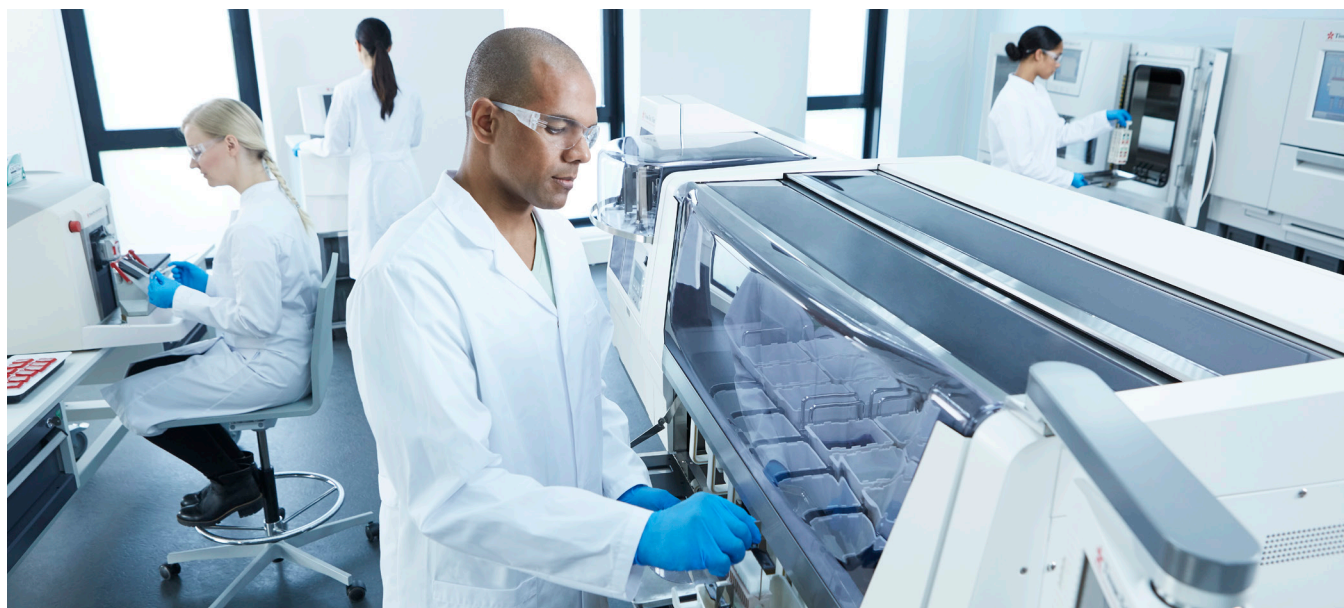
- Each cabinet stores 2,400 individual blocks, 900 more than similar products
- Includes adhesive and removable drawer labels for convenient recording of information and reuse of cabinets
- Each label has a unique barcode ID that can be used for electronic tracking of stored blocks
- Deep drawers with angled label surface allow for easy placement and lookup of blocks without user strain
- Ergonomic exterior features including a recessed base for easy lifting and interlocking surfaces allow for safe moving and stacking of cabinets
- Stackable, up to three units, for high density storage
- Latching mechanism to prevent accidental opening of closed drawers during transport
- High-grade and durable plastic prevents storage degradation in humid or harsh environmental conditions
- Included foam inserts keep blocks upright during filling
- Made in the U.S.A.



Specifications



Product name	Tissue-Tek® Block Filing Cabinet 2400
Product code	4193
Applications	Storage of formalin fixed paraffin embedded specimen blocks
Number of drawers	6
Capacity	2,400 paraffin embedded specimen blocks
Dimensions	17.2 (W) x 10.6 (D) x 16.5 (H) inches 43.7 (W) x 27.0 (D) x 42.0 (H) cm
Weight	Empty: 15 lbs / 6.8 kg Filled: ~47 lbs / 21.3 kg
Stackable	3 units



A long tradition of excellence

Known for best-in-class automation and reliability Sakura Finetek remains a privately-held company in business since 1871. 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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