



continuous innovation for pathology

Sakura Finetek USA Press Release

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Sakura Finetek USA launches the Tissue-Tek® Block Filing Cabinet 2400, a new block archival system with best-in-class storage capacity and modern ergonomic design.

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TORRANCE, CA – Sakura Finetek USA, Inc. today announced the launch of the Tissue-Tek® Block Filing Cabinet 2400. This newly developed cabinet enables organization and storage of paraffin embedded specimen blocks in a high-capacity and comfortable ergonomic design for convenient and easy storage.

“The new Tissue-Tek Block Filing Cabinet 2400 enables storage of 2,400 specimen blocks per cabinet” said Jose Lara, Associate Product Manager for Identification and Imaging Systems. “This best-in-class storage capacity also comes with great new features”

About the Tissue-Tek® Block Filing Cabinet 2400



Large capacity. 60% more capacity than similar products with minimal increase in footprint, saving space in the laboratory and storage facilities.

Serialized removable label stickers. Convenient recording of information with a unique barcode that enables electronic tracking of stored blocks.

Interlocking base and top. Safely stack units for high density storage.

Ergonomic. Easy moving and stacking. Tall drawers with angled label surface allow for effortless placement and search of blocks without user strain.

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Easily fits into metal storage racks already used by many laboratories.



About Sakura Finetek USA, Inc.

With the U.S. office based in Torrance, California, Sakura Finetek is the global leader in continuous innovation for pathology by providing integrated solutions for anatomic pathology and patients through best-in-class innovation, quality and customer care.

With a strategic focus on end-to-end automation, Sakura Finetek continues to lead the industry in the development and commercialization of automated histology instrumentation and consumables for anatomic pathology.

Sakura Finetek solutions dramatically increase efficiency, standardize results, and enable pathology laboratories to more simply manage their daily workload while significantly impacting patient care. Visit www.sakuraus.com to learn more.

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