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For Immediate Release

Seika Machinery Offers Year-End Savings on Proven Cleaning, Routing, and Dry Storage Technologies

TORRANCE, CA — October 2026 — Seika Machinery, Inc., a leading provider of advanced machinery, materials and engineering services, announces its 2026 Year-End Sale, featuring special discounts or tariff surcharge removal on a selection of cleaning, depaneling, and dry storage systems. Qualifying orders must be received by December 11, 2026, and shipped from Seika's warehouse before the end of the year.

The sale includes several of Seika's most trusted and in-demand products, designed to improve process efficiency, precision, and reliability on the production floor.

"This year-end promotion is an opportunity to show our appreciation for the continued confidence and loyalty of our customers," said Michelle Ogihara, Executive Vice President of Seika Machinery, Inc. "By offering proven technologies that deliver reliability, precision, and efficiency, we're helping manufacturers strengthen their production capabilities and position themselves for success in 2027."



Sawa Ultrasonic Portable Handy Cleaners – Models SC-500HE and SC-5000GUS

Compact, fast, and effective, these portable ultrasonic cleaners remove solder balls from stencil apertures in just minutes without removing the stencil from the printer. Ideal for quick touch-ups and maintenance, the SC-500HE and larger SC-5000GUS models deliver cleaning performance comparable to full-size systems at a fraction of the cost.

Sawa Fully Automatic Ecobrid Cleaner – Demo Unit

The SC-AH100E-LV Ecobrid offers low-VOC, energy-efficient cleaning with ultrasonic and vacuum drying technology. It delivers powerful dual-sided stencil cleaning in under ten minutes, minimizing solvent use and CO₂ emissions. The Ecobrid's intelligent design reduces operating costs, extends stencil life, and ensures repeatable, high-quality cleaning results.



Sawa SC-SA1 Automatic Stencil Cleaner – Demo Unit

Powered entirely by compressed air, the SC-SA1 provides a safe, fully enclosed cleaning solution with no electrical requirements. Its three-stage filtration system maximizes solvent life, and its stainless steel body ensures long-term durability and reliability.



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Sayaka PCB Depaneling Routers – Models SAM-CT56NJ, SAM-CT23NJ, and SAM-CT23S

The Sayaka routers combine high-speed spindles, precise CCD alignment, and user-friendly programming for fast, clean, low-stress PCB depaneling. Designed for performance and flexibility, these systems reduce scrap and ensure superior edge quality.



McDry Ultra-Low Humidity Dry Cabinets

Seika's McDry cabinets protect moisture-sensitive components with precise humidity control that meets IPC/JEDEC J-STD-033D and IPC-1602 standards. Models include the DXU-1001A, MCU-201A, MCU-301A, MCU-401A, and the new Advanced McDry Baking Cabinet, capable of reaching 60°C for safe, efficient drying. The line also includes the Innovative Reel Storage Rack System, which maximizes cabinet space while maintaining component integrity.

For more information, contact Michelle Ogihara at 310-540-7310; e-mail michelle@seikausa.com; or visit www.seikausa.com.

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About Seika Machinery, Inc.

Seika Machinery, Inc. (SMI) is a subsidiary of Seika Corporation, Japan and member of the Mitsubishi Global Group. SMI provides electronics manufacturers with advanced machinery, superior materials and engineering services.