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For Immediate Release

Seika Machinery Highlights DKK-TOA MM-43X Multi-Function Water Quality Meter for Diverse Industrial Applications

TORRANCE, CA — October 2026 — Seika Machinery, Inc., a leading provider of advanced machinery, materials and engineering services, is proud to offer the MM-43X Multi-Function Water Quality Meter from DKK-TOA, a versatile analytical instrument designed to support water quality testing across a broad range of industrial, environmental and laboratory applications. With the ability to measure multiple water quality parameters, the MM-43X helps users streamline testing, manage measurement data and monitor conditions in applications ranging from food processing and wastewater management to aquaculture.

Designed to accommodate diverse testing requirements, the MM-43X measures pH, oxidation-reduction potential (ORP), ion concentration, electrical conductivity, resistivity, salinity, turbidity, total dissolved solids (TDS) and dissolved oxygen (DO), as well as oxygen saturation. Its compatibility with a range of sensors allows users to configure the instrument around their specific analytical needs.



The meter supports simultaneous measurement and display of two parameters through its dual-channel configuration. This capability enables operators to monitor different characteristics of a sample without relying on separate instruments for each measurement, helping simplify workflows in quality control laboratories and industrial testing environments.

The MM-43X is particularly well suited to applications in which water composition and quality directly affect product quality, process performance or environmental management. In food processing, it can support routine monitoring of water used in production and cleaning operations. In wastewater treatment, measurements such as pH, conductivity and dissolved oxygen can contribute to process monitoring and treatment management. Aquaculture and aquarium operations can also benefit from monitoring key water quality indicators to help maintain suitable conditions for aquatic organisms.

Beyond these applications, the instrument's broad parameter coverage makes it a flexible option for laboratories and facilities that conduct routine water analysis across multiple processes or sample types.

Ease of operation is another key feature of the MM-43X. A large, full-color touch panel provides an intuitive interface for accessing measurement functions and reviewing results. The instrument stores up to 2,000 measurement records per channel, supporting data review and documentation for routine testing and quality management activities.

Standard USB connectivity enables users to connect the meter to a computer or save measurement data to USB memory. The instrument can also connect to an external printer, allowing results to be



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documented directly at the point of measurement. These capabilities help simplify recordkeeping and make measurement information more accessible for analysis and reporting.

For laboratories handling multiple samples, the MM-43X can be paired with an optional TTT-710 turntable to automate multi-sample measurement. This option can help reduce repetitive manual handling and support more efficient testing workflows when processing multiple samples.

The instrument also supports validation processes and use across different operating environments, providing flexibility for organizations with established testing procedures and varied analytical requirements.

By combining multi-parameter measurement, dual-channel operation, data storage and optional sample automation in one instrument, the DKK-TOA MM-43X offers a practical solution for organizations seeking to consolidate water quality testing capabilities. Its versatility makes it suitable for food industry operations, wastewater and sewerage applications, aquaculture facilities and laboratories requiring flexible, reliable measurement tools.

Seika Machinery provides access to the MM-43X Multi-Function Water Quality Meter as part of its portfolio of specialized testing and analytical equipment. For more information or to request a quote, visit [Seika Machinery's MM-43X product page](#).

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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.