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FOR IMMEDIATE RELEASE:

RANSOHOFF INTRODUCES NEW CLEANING SOLUTIONS AT IMTS 2026

Cincinnati, Ohio – June 2026 – Ransohoff, a division of Cleaning Technologies Group and a world leader in providing industrial cleaning and waste minimization technologies, will introduce a host of advanced cleaning solutions at **IMTS 2026**, taking place September 14–19, 2026, in Chicago, Illinois. The event also marks a significant milestone for the company as **Ransohoff celebrates 110 years of innovation and leadership in industrial cleaning technology.**

Visitors to the **Cleaning Technologies Group Booth #338774** will be introduced to several new products, technologies, and services designed to improve cleaning performance, increase productivity, and reduce operating costs across a wide range of manufacturing industries.

Among the technologies featured at the show will be:

LeanJet® RB-2 Immersion Cleaning System

The [LeanJet® RB-2](#) utilizes a patented triple-action cleaning process consisting of agitation, spray impingement, hydraulic purging through immersion and rotation, optional ultrasonics, and heated blow-off drying.

This advanced batch cleaning process was specifically developed to clean a broad range of challenging components, including parts with internal bores, passages, and complex geometries where critical cleanliness is required.

At IMTS, Ransohoff will showcase the RB-2 equipped with an automated basket loading option designed to improve productivity while minimizing operator involvement.

LeanVeyor® Conveyor Cleaning System

The [LeanVeyor®](#) conveyor parts washing system is engineered for lean manufacturing environments where floor space is at a premium and consistent cleaning performance is essential.

Designed with serviceability and efficiency in mind, the LeanVeyor incorporates insulated and compartmentalized stages with individually adjustable exhaust dampers to reduce heat loss and operating costs.

The system can process parts on a flat-wire belt or custom fixtures and can be configured with optional ultrasonic stages as well as automated loading and unloading systems. Its flexible design allows manufacturers to tailor the system to their specific production requirements.

Cell-U-Clean® Return-to-Load (RTL) Parts Washer

The [Cell-U-Clean® RTL](#) is a compact cabinet-style parts washer designed for components weighing up to 40 pounds.

Ideal for work cells and manufacturing environments where floor space is limited, the RTL provides high-capacity cleaning performance with low energy consumption and minimal operating costs.

The standard configuration includes wash and blow-off capabilities but can easily be upgraded with additional liquid stages for rinsing or rust inhibition. Like all Ransohoff systems, the RTL is backed by the company's industry-leading 3-2-1 warranty.

PRO-SEP Oil Separation Technology

Ransohoff will also feature the [PRO-SEP](#) oil separation system, a unique floating oil collection device that mounts directly within the wash tank and automatically compensates for fluctuations in solution levels.

PRO-SEP helps reduce bacteria growth, improves oil collection efficiency, minimizes water carryover during oil removal, reduces equipment footprint, and lowers overall operating costs associated with parts washer maintenance.

Mini Parts Washer

The [Washmaster Mini Parts Washer \(MCW\)](#) represents a breakthrough cleaning solution for manufacturers of small components requiring continuous processing at the point of manufacture.

Originally designed by Stoelting and manufactured by Ransohoff, this compact conveyORIZED cleaning system provides efficient one-at-a-time cleaning parts while minimizing floor space requirements and labor costs.

Meet with the Experts

Technical experts from Ransohoff, Blackstone-NEY Ultrasonics, Sanicore Systems, and Cortex Engineered Solutions will be available throughout the show to discuss cleaning applications, review current and future projects, and recommend solutions designed to improve manufacturing performance.

Visitors are encouraged to schedule an appointment in advance by visiting:

<https://www.ransohoff.com/imts-booth-visit/>

About Ransohoff

Ransohoff, a division of Cleaning Technologies Group, designs and manufactures advanced aqueous cleaning systems for industrial manufacturing applications worldwide. Its product offerings include immersion cleaning systems, conveyor washers, rotary table washers, cabinet washers, ultrasonic cleaning systems, drying systems, and integrated automation solutions serving automotive, aerospace, medical, general manufacturing, and other precision industries.

For more information about Ransohoff, visit <https://www.ransohoff.com>.