



FOR IMMEDIATE RELEASE

Blackstone-NEY Ultrasonics
A Division of Cleaning Technologies Group, LLC
4933 Provident Drive
Cincinnati, OH 45246

Phone: (513) 870-0100
Fax: (513) 870-0105
Web Site: www.blackstone-ney.com

BLACKSTONE-NEY ULTRASONICS TO SHOWCASE AGISONIC® MULTI-TANK ULTRASONIC CLEANING SYSTEM AT IMTS 2026

Cincinnati, Ohio – August 2026 – Blackstone-NEY Ultrasonics, a division of Cleaning Technologies Group and a global leader in precision and industrial cleaning technologies, will showcase its **AgiSonic® Multi-Tank Ultrasonic Agitation Cleaning System** at **IMTS 2026**, September 14–19, 2026, at McCormick Place in Chicago, Illinois.

Visitors can meet the Blackstone-NEY Ultrasonics team at **Cleaning Technologies Group Booth #338744** to learn how AgiSonic technology combines powerful ultrasonics, vertical parts agitation, filtration, oil removal, and modular processing stages to address demanding industrial cleaning applications.

AgiSonic® Multi-Tank Ultrasonic Cleaning System

Designed for heavy-duty parts washing and high-volume production environments, the **AgiSonic®** is constructed entirely of stainless steel and combines high-intensity ultrasonic cleaning with vertical platform agitation for effective removal of oils, chips, carbon, particulate, and other difficult contaminants.

AgiSonic systems are available in **five standard sizes**, with capacities ranging from smaller production components to large parts weighing **up to 1,000 pounds**, depending on the model. The air-powered agitation platform provides a **4-inch vertical stroke at up to 15 cycles per minute**, helping ultrasonic energy and cleaning solution reach complex surfaces, recessed areas, and difficult geometries.

Standard system capabilities include:

- High-intensity **40 kHz ultrasonic cleaning**, with optional multifrequency technology
- Vertical platform agitation for enhanced cleaning performance
- Load capacities up to **1,000 lbs., model dependent**
- Automatic lid
- Stainless steel recirculation pump, plumbing, and filter housing

- **100-micron filtration**
- Surface sparger and belt-type oil skimmer
- Low-liquid-level protection for the heater, ultrasonics, and pump
- HMI/PLC controls with user-programmable recipes
- Seven-day timer for tank heating control
- Digital control of heat, pump, agitation, and ultrasonics
- High-flow fill and drain valves

Modular Multi-Stage Cleaning

The modular design of AgiSonic makes it particularly well suited for **multi-tank ultrasonic cleaning systems**. Individual process modules can be combined to create a cleaning line incorporating stages such as ultrasonic wash, rinse, rust inhibition, spray processing, and hot-air recirculation drying.

Standard roller modules and load tables can be incorporated for manual or semi-automated material handling, while optional automation can provide a complete multi-station cleaning solution.

This flexibility allows manufacturers to configure an AgiSonic system around their specific cleanliness requirements, production volumes, part sizes, and manufacturing processes.

Designed for Demanding Industrial Applications

AgiSonic systems can be used in both harsh industrial environments and precision cleaning applications. Typical markets and applications include:

- Automotive and component manufacturing
- Engine and transmission remanufacturing
- Aerospace components and MRO
- Medical and precision manufacturing
- Heavy-duty truck and off-road equipment
- Mold cleaning
- General industrial parts cleaning

By combining **ultrasonic cavitation with controlled vertical agitation**, AgiSonic provides manufacturers with a powerful cleaning process capable of addressing complex parts and difficult contamination while supporting repeatable production results.

Visit Blackstone-NEY Ultrasonics at IMTS 2026

September 14–19, 2026 | Chicago, Illinois | Booth #338744

Manufacturers planning a new cleaning system, upgrading an existing process, or experiencing difficult parts-cleaning challenges are encouraged to meet with the Blackstone-NEY Ultrasonics team during IMTS.

Engineering and sales specialists will be available throughout the show to discuss current and future applications, review cleanliness and production requirements, and help determine the appropriate ultrasonic cleaning technology and system configuration.

Reserve a Meeting at IMTS

Attendees can maximize their time at IMTS by **scheduling a dedicated meeting with the Blackstone-NEY Ultrasonics team before the show.**

Reserve time with our cleaning experts to discuss your application and learn how AgiSonic ultrasonic cleaning technology can improve cleaning performance, process consistency, throughput, and overall operating efficiency.

Schedule your IMTS booth meeting:

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

About Blackstone-NEY Ultrasonics

Blackstone-NEY Ultrasonics, a division of Cleaning Technologies Group, provides advanced ultrasonic cleaning technologies for precision and industrial manufacturing applications. Its cleaning solutions range from individual ultrasonic tanks and heavy-duty agitation systems to multi-tank systems and fully automated cleaning platforms.

For additional information about **AgiSonic® Multi-Tank Ultrasonic Cleaning Systems** and other Blackstone-NEY Ultrasonics technologies, visit:

<https://www.blackstone-ney.com>