



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

FOR IMMEDIATE RELEASE:

BLACKSTONE-NEY ULTRASONICS INTRODUCES NEW CLEANING SOLUTIONS AT IMTS 2026

Cincinnati, Ohio – June 2026 – Blackstone-NEY Ultrasonics, a division of Cleaning Technologies Group and a world leader in industrial cleaning and waste minimization technologies, will introduce a host of advanced ultrasonic cleaning solutions at **IMTS 2026**, taking place September 14–19, 2026, in Chicago, Illinois.

Visitors to the **Cleaning Technologies Group Booth #338774** will have the opportunity to explore the latest ultrasonic cleaning technologies, automation solutions, and precision cleaning systems designed to improve cleanliness, productivity, and process consistency across a wide range of manufacturing industries.

Featured technologies on display will include:

Aquarius® Multi-Tank Ultrasonic Cleaning Systems

The [Aquarius®](#) platform combines ultrasonic cleaning, rinsing, drying, and other critical process steps within a single integrated cleaning console to ensure process integrity and repeatable results.

By incorporating automated robotic transfer systems, environmental enclosures, and DI water systems, Aquarius significantly improves cleanliness levels while reducing labor requirements and increasing process consistency.

Aquarius Series Multi-Tank Ultrasonic Cleaning Systems are pre-engineered to meet a broad range of precision cleaning applications at an attractive price point. The platform can also be configured to support nitric acid or citric acid passivation processes.

Multi-Frequency Ultrasonic Cleaning Systems

Blackstone-NEY Ultrasonics will also feature its advanced Multi-Frequency Ultrasonic Cleaning Systems, constructed entirely of stainless steel and designed for intermittent to semi-production cleaning applications.

Available with single-frequency or multi-frequency ultrasonic generators, these systems provide users with exceptional cleaning flexibility for a variety of precision cleaning requirements.



Blackstone-NEY Ultrasonics has long been recognized as a leader in ultrasonic generator technology. Since introducing sweeping frequency technology in 1988, the company has continued to develop and patent innovative ultrasonic generator and transducer technologies that improve cleaning effectiveness and system reliability.

AgiSonic® Multi-Tank Ultrasonic Parts Washers

The [AgiSonic®](#) is a heavy-duty ultrasonic cleaning system constructed entirely of stainless steel and designed for demanding industrial cleaning applications.

Available in five standard sizes, each AgiSonic system features an air-powered agitation platform that simplifies loading and unloading while providing a 4-inch vertical agitation stroke at up to 15 cycles per minute for enhanced cleaning performance.

Standard features include:

- Automatic filling and solution makeup
- Pump and filtration system
- Overflow weir skimmer
- Automatic oil removal system
- User-friendly controls

The modular AgiSonic platform can be configured for wash, rinse, rust inhibition, and drying processes. Systems are available with manual transfer, automatic lids, or fully automated workflow options.

GMC Ultrasonic Cleaning Systems

The [GMC](#) product line offers powerful, self-contained ultrasonic cleaning systems available in two standard sizes.

The larger model can accommodate parts up to 35 inches in one dimension and weighing up to 125 pounds. Both systems feature a compact footprint, integrated casters for portability, and operation from commonly available power supplies, making them ideal for maintenance, repair, and production cleaning applications.

Standard GMC features include:

- Pump and dual-cartridge filtration
- Surface sparger
- Automated controls for heat, pump, and ultrasonics
- Tank lid

- Standard parts basket



- Side-mounted drain-back tray for increased productivity

The GMC platform provides an economical and flexible solution for facilities requiring high-performance ultrasonic cleaning in a compact package.

Meet with Our Technical Experts

Technical experts from Blackstone-NEY Ultrasonics will be available throughout IMTS 2026 to discuss cleaning challenges, evaluate applications, and recommend solutions that improve cleaning performance, process consistency, and manufacturing efficiency.

Visitors are encouraged to schedule a meeting in advance by visiting:

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

About Blackstone-NEY Ultrasonics

Blackstone-NEY Ultrasonics, a division of Cleaning Technologies Group, is a leading manufacturer of ultrasonic cleaning equipment, ultrasonic generators, immersible transducers, and precision cleaning systems. The company's technologies are used worldwide in aerospace, medical device, automotive, electronics, precision machining, and general manufacturing applications where superior cleanliness and process control are critical.

For more information about Blackstone-NEY Ultrasonics, visit <https://www.blackstone-ney.com>.