



BLACKSTONE-NEY ULTRASONICS FOR IMMEDIATE RELEASE:

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BLACKSTONE-NEY ULTRASONICS INTRODUCES THE NEW MULTISONIK® 7.2 SEVEN FREQUENCY GENERATOR

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Blackstone-NEY Ultrasonics, a recognized leader in ultrasonic cleaning technology, is pleased to announce the launch of the new and improved MultiSONIK® 7.2 Seven Frequency Generator. Building on two decades of proven performance, the MultiSONIK 7.2 sets a new standard in power, efficiency, and versatility for advanced ultrasonic cleaning applications.

The new MultiSONIK 7.2 retains the same wide frequency range—40, 80, 120, 140, 170, 220, and 270 kHz—while delivering enhanced performance in a compact footprint. Unlike the previous 7.0 version, which required multiple chassis to reach maximum output, the new 7.2 delivers up to 1040 watts in a single chassis, representing a significant leap forward in both design and capability.

Key Enhancements of the MultiSONIK® 7.2:

- **Higher Output in a Smaller Package:** Capable of 1040 watts in one chassis compared to the older 960-watt, three-chassis configuration.
- **60% Smaller Footprint:** Saves valuable production floor space.
- **Electronically Auto-Tuning:** Constantly adjusts to process changes for optimal cleaning performance.
- **Integrated HMI:** Single-tank systems can be programmed directly, while multi-tank systems remain compatible with customer-supplied controls.
- **Reliable Power Delivery:** Input voltage 200–240V, single phase, 50/60 Hz.

The new MultiSONIK 7.2 replaces the long-serving 7.0 version, which has now been rendered obsolete due to discontinued components. Customers can transition seamlessly to the updated model with confidence in its reliability and future support.

Available Versions:

1. 6–8 transducers (240–320 watts) — Part #4251743–4251745
2. 10–14 transducers (400–560 watts) — Part #4251743–4521746
3. 16–20 transducers (640–800 watts) — Part #4251744–4251747
4. 22–26 transducers (880–1440 watts) — Part #4251744–4251748

About Blackstone-NEY Ultrasonics



CLEANING TECHNOLOGIES GROUP

RANSOHOFF • BLACKSTONE-NEY ULTRASONICS • CTG ASIA • CORTEX ENGINEERED SOLUTIONS

Blackstone-NEY Ultrasonics, a division of Cleaning Technologies Group, has been a pioneer in ultrasonic cleaning systems for decades. With innovative engineering and commitment to quality, Blackstone-NEY continues to deliver precision cleaning solutions for industries worldwide.

About Cleaning Technologies Group

Cleaning Technologies Group is a global supplier of advanced cleaning and surface preparation systems, serving a wide range of industries including automotive, aerospace, medical, and food & beverage. CTG's portfolio includes Ransohoff, Blackstone-NEY Ultrasonics, and Sanicore Systems, offering engineered cleaning solutions backed by decades of experience.

For more information about Cleaning Technologies Group, please visit: <https://www.ctgclean.com>.

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