



CLEANING TECHNOLOGIES GROUP

RANSOHOFF • BLACKSTONE-NEY ULTRASONICS • CTG ASIA

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VITAL STATISTICS

Year Founded: 1916
Number of Employees: 230
Number of Facilities: 3

WHO WE ARE

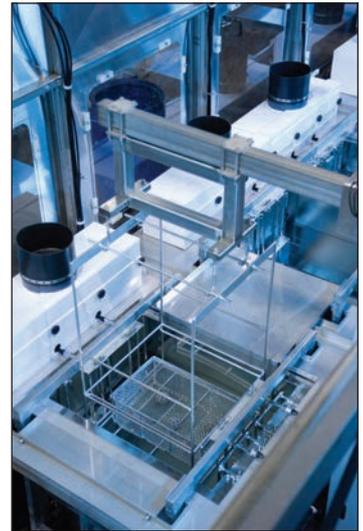
Multi-Frequency Ultrasonic Cleaning & Passivation System



Cleaning Technologies Group is a global supplier of the most innovative industrial and precision cleaning technologies available today. The company is comprised of three divisions, Blackstone-NEY Ultrasonics, Ransohoff, and CTG Asia. Our team has the process knowledge and capability to meet your specific needs and the experience required to help you make an educated cleaning equipment purchase. In addition, CTG leads the way with waste minimization products and machines that are highly energy efficient, allowing for recycle and re-use of the cleaning liquids.

Blackstone-NEY Ultrasonics, located in Jamestown, NY, is a recognized leader in ultrasonic technology. Starting with the introduction of sweeping frequency in 1988, there has been a continuous stream of development and patents covering new ultrasonic generator and transducer technology. A broad spectrum of ultrasonic technology is available for the specific needs of a growing list of applications. Blackstone-NEY Ultrasonics is responsible for many of the innovations in ultrasonic cleaning technology throughout the years.

Ransohoff, located in Cincinnati, OH, has over 90 years experience in aqueous and solvent based cleaning technology with an installed base of over 15,000 parts washing machines worldwide. Ransohoff is a leading manufacturer of aqueous parts and solvent based cleaning systems including: spray, immersion, and ultrasonics, in both standard and custom designs, as well as a complete line of recyclable aqueous chemistries and waste minimization technologies.



CTG Asia, located in Suzhou, China, was formed in 2007 providing a combination of the technologies offered by the Cleaning Technologies Group in the USA. Both Blackstone-NEY Ultrasonics and Ransohoff equipment are constructed in this new, state of the art facility. CTG Asia provides innovative process technologies to the precision and industrial manufacturing markets in Asia and around the world. CTG Asia has a full staff of technical sales engineers, application engineers, service engineers, and laboratory personnel to help you resolve your toughest cleaning challenges. Designs are based upon successful applications and installations produced by Blackstone-NEY Ultrasonics and Ransohoff that combine the latest parts washing techniques with over 150 combined years of successful industrial installations.

MAJOR MARKETS

Serving the medical, semiconductor, electronics, aerospace, automotive, off-road, and many other industrial markets.

SERVICES OFFERED

If yours is an application that does not yet have a validated cleaning process, allow us to help you develop that process and validate its effectiveness in one of our laboratory and clean room facilities. We can simulate spray, immersion, ultrasonic and megasonic cleaning technologies allowing us to provide you with actual test data to base your decision on.

www.ctgclean.com