



CLEANING TECHNOLOGIES GROUP

RANSOHOFF • BLACKSTONE-NEY ULTRASONICS • CTG ASIA

Cleaning Technologies Group, LLC
4933 Provident Drive
Cincinnati, OH 45246

Phone: (513) 870-0100
Fax: (513) 870-0105
Website: www.ctgclean.com

FOR IMMEDIATE RELEASE:

Cleaning Technologies Group, LLC introduces new cleaning solutions at Eastec 2019

March 2019 – Cincinnati, OH

Cleaning Technologies Group a world leader in providing cleaning and waste minimization technologies will introduce a host of advanced cleaning solutions at the Eastec 2019 in West Springfield, Massachusetts May 14 - 16, 2019. Visitors to Cleaning Technologies Group Booth #3219 will be introduced to a number of new products, technologies and services. Among the new technologies exhibited at the show will be:

LeanJet Cell-Jet: An excellent cabinet washer for point of use, as well as batch cleaning where very little floor space is available. This spray washer was designed as a low cost, down and dirty, industrial quality wash station utilizing medium pressure spray impingement and compressed air to clean and dry your parts.

At the show we will have technical experts available to explain our technologies in more depth and provide suggestions to our customers to improve their cleaning processes.

AgiSonic® Ultrasonic Parts Washer Cleaning constructed of all stainless steel, is a robust ultrasonic cleaning machine designed for heavy duty parts washing with vertical parts agitation. Available in three standard sizes, each system incorporates an air powered agitation platform that facilitates loading, unloading, and agitates parts with a 6" stroke up to 15 times per minute. The AgiSonic parts automatic filling and liquid makeup (from a customer supplied source), pump and single bag filter, and an overflow weir skimmer and automatic oil removal system, and a lift-off lid. Ultrasonic time, cleaning tank temperature warm up, filtration and oil removal are all digitally controlled using a touch screen interface. Completely self-contained and requiring a three-phase power supply hookup, the largest machine can accommodate a platform load up to 500lbs.

The AgiSonic parts washers are ideal for automotive, aerospace, medical and general industrial applications. These systems can operate in the harshest industrial environment or in precision cleaning applications.

At the show we will have technical experts available to explain our technologies in more depth and provide suggestions to our customers to improve their cleaning processes.

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



CLEANING TECHNOLOGIES GROUP

RANSOHOFF • BLACKSTONE-NEY ULTRASONICS • CTG ASIA

Cleaning Technologies Group, LLC is a world leader in providing innovative cleaning and waste minimization technologies to precision and industrial manufacturing markets. CTG is comprised of Ransohoff located in Cincinnati, Ohio, Blackstone~NEY Ultrasonics located in Jamestown, New York, and CTG Asia located in Suzhou, China. The Group is the premier provider of high technology, environmentally friendly parts-cleaning and waste-minimization equipment and services to the global marketplace. CTG LLC is a wholly owned subsidiary of NM Group Global, LLC.

NM Group Global LLC is a holding company for a growing group of manufacturing firms with a global reach for sourcing and marketing. Founded in 2002 with the purchase of National Machinery LLC, the original holding company, and world leader in the development and manufacture of cold forming machines, process technology, and aftermarket services. National Machinery, founded in 1874, is headquartered in Tiffin, Ohio with service centers and sales offices throughout the world.

Contact Information:

For Cleaning Technologies Group, LLC:

Dave Melton
4933 Provident Drive
Cincinnati, OH 45246
(800) 248-9274
(513) 870-1783
dmelton@ctgclean.com
Visit our website at www.ctgclean.com

For NM Group Global, LLC:

Bill Van Camp
161 Greenfield Street
Tiffin, OH 44883-2471
(419) 447-5211
wevancamp@nationalmachinery.com
Visit our website at www.nationalmachinery.com

###