

# Cleaning Technologies Group



CUSTOM FLUSHING CABINET



DIESEL FUEL LINES

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### DIESEL FUEL LINES

## The Challenge:

**Contamination:** Steel and Fiber Particles

**Cleaning Expectations:** Maximum of 2 Particles Between 200-300 Microns -I.D. Only

**Drying Expectations:** 100% Dry

**Part Acceptance Method:** Std. Millipore Procedure

**Production:** 120 Parts Per Hour

**Loading / Unloading:** Manual

**Preceding / Succeeding Ops:** Crimping / Shipping

**Footprint Constraints:** As Small As Possible

## The Solution:

**Equipment:** Custom Fixturized Flushing Cabinet

**Sequence:** Wash & Dry

**Cleaning Mechansims:** High Volume Flush- Lines Flushed in Both Directions

**Drying Mechansim:** Heated Compressed Air

**Features:** Custom Part Holding Fixtures, Bag & Cartridge Solution Filtration,

Bi-Directional Flow

**Actual Footprint:** 6' long x 5' wide



Ransohoff  
4933 Provident Drive  
Cincinnati, OH 45246  
(800) 248-9274



Blackstone-NEY Ultrasonics  
P.O. Box 220  
9 N. Main St.  
Jamestown, NY 14702-0220  
(800)766-6606



CTG Asia  
56 Songshan Road, Suzhou New District  
Jiangsu Province, China PRC: 215151  
(86)0512-66161698

[www.ctgclean.com](http://www.ctgclean.com)