



L&R Manufacturing Company

577 Elm Street, P.O. Box 607, Kearny, New Jersey 07032-0607 USA

Phone: 201-991-5330, Fax: 201-991-5870

E-mail: info@LRultrasonics.com, www.LRultrasonics.com

MODEL RAILROAD EQUIPMENT -- CLEANING

Hand cleaning of disassembled parts is no longer necessary. Faster, more effective cleaning of fully-assembled pieces is now possible with L&R Ultrasonic Cleaning Systems. Simply-

1. Place Basket with part to be cleaned into tank containing #222 Non-Ammoniated Ultrasonic Instrument Cleaning Solution.
2. Cavitate 3-5 minutes. Remove Basket, let drain.
3. Place Basket into Auxiliary Pan filled with Instrument Rinsing Solution. Place pan into main tank (double boiler fashion), so liquid in main tank makes contact with bottom of Auxiliary Pan.
4. Cavitate 3-5 minutes. Remove Basket, let drain.
5. Run on test track. Lubricate.

Note: Unpainted brass parts may be prepared for painting by using the exact same procedure.

EQUIPMENT NEEDED:

Machines, Accessories*: 2014, Q140, Q210, S140 or S200 Ultrasonic Cleaning Systems with Timer, Basket, Auxiliary Pan.

Solutions: #222 Non-Ammoniated Ultrasonic Instrument Cleaning Solution (Product Code 191); Instrument Rinsing Solution (Product Code 194).

*Recommended Ultrasonic Cleaning System varies as to internal tank dimensions and volume of required cleaning.