



**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

## **STENOTYPE MACHINES**

Rather than have your scheduled cleaning program scuttled by time consuming, messy disassembly and hand cleaning, enjoy smooth running, efficient stenotype machines with a modern, quick and easy schedule of reconditioning with an L&R Ultrasonic Cleaning System. Simply-

1. Remove outer case, ink spool and ribbon.
2. Totally submerge the stenotype core into the main tank containing #222 Non-Ammoniated Ultrasonic Instrument Cleaning Solution.
3. Cavitate 5 minutes. Remove and drain.
4. Place core into Auxiliary Pan #1 containing Instrument Rinsing Solution.
5. Place pan into main tank (double boiler fashion). Cavitate 3 minutes remove a and drain.
6. Air-dry, replace ribbon, ink spool and outer case.

### **EQUIPMENT NEEDED:**

Machines & Accessories\*: Q280 or S280 Ultrasonic Cleaning System with Timer, two Auxiliary Pans, Basket.

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.