



L&R Manufacturing Company

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SURVEYING INSTRUMENTS

Grease, oil, dust, dirt, oxides, lint and other contaminants must be removed from all parts of surveying instruments if they are to remain accurate and functional. Soaking overnight and hand scrubbing is time consuming and causes a great deal of wear, shortening the life of these instruments.

Ultrasonic cleaning is fast, nonabrasive, economical and offers the most thorough cleaning possible. An L&R Ultrasonic Cleaning System will provide better operating parts and add years to the useful life of the surveyors' tools. Simply-

1. Place disassembled parts into stainless steel Basket in tank #1. Cover with #222 Non-Ammoniated Ultrasonic Instrument Cleaning Solution.
2. Cavitate 3-5 minutes. Drain Basket.
3. Place Basket of components into tank #2. Cover with Instrument Rinsing Solution.
4. Cavitate 3-5 minutes. Remove Basket, drain and allow to air dry.

EQUIPMENT NEEDED:

Machines & Accessories*: Q280 or S280 Ultrasonic Cleaning System with Timer, two Auxiliary Pans, two Baskets or 7652 Ultrasonic Cleaning System with Timer with #430 Clean & Rinse Kit.

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.