Reliance® Ultrasonic Cleaning Systems

Tabletop Ultrasonic Cleaners

Reliance Ultrasonic Cleaning Systems - Cleaning Beyond the Surface - In Smaller Sizes

The sophistication of today’s surgical instruments requires special care and handling prior to the disinfection and sterilization process – on the surface and beyond. You should not have to sacrifice quality if space is limited.

The Reliance Ultrasonic Tabletop Cleaning Systems are designed for processing smaller or individual surgical instruments, when space is restricted. Additionally, they will help you effectively clean, thoroughly rinse and lubricate delicate surgical instruments, in an easy-to-use tabletop design.
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Key Features and Benefits

Cleaning Power - 132 kHz Transducers
The Reliance Ultrasonic Tabletop Cleaners are designed with 132 kHz transducers that provide optimal ultrasonic action and noise reduction. This micromechanical scrubbing action can reach small crevices, irregular surfaces or internal passages, allowing complete removal of film and small particles, while protecting delicate instrument surfaces.

All Stainless Steel Construction, Including Tank and Lid
Easy-to-clean, durable stainless steel construction helps extend life of unit while resisting damage caused by chemicals and cracking from dropped instruments.

Digital Controls
Digital control enables precise control of wash cycle time, temperature, and degas cycle.

Lube Pan (optional)
Lube pans are available for instruments requiring lubrication, which promotes instrument longevity and optimal performance. Lube pans are designed to combine the action of cavitation with the soaking of lubricant, and can be stacked on top of unit while a standard mesh basket is being processed, helping to increase productivity.

Two Sizes Available
- 3 ¼ gallon (12L) – 3 ¼ gallon (12L) – CRT3, 11 ¾ x 9 ½ x 8
- 5 ½ gallon (22L) – 5 ½ gallon (22L) – CRT5, 19 ½ x 11 ½ x 6
Each model is equipped with a drain hose for easy drainage.

Standard Mesh Basket (included)
Baskets are designed with hinged handles that also serve as basket support on top of the unit, which helps promote safety, ergonomics, and fast drying.

Recommended STERIS Instrument Cleaning Chemistries for Optimal Cleaning Results

<table>
<thead>
<tr>
<th>Description</th>
<th>Quantity</th>
<th>Product Number</th>
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</thead>
<tbody>
<tr>
<td>Prolystica® Enzymatic Presoak and Cleaner</td>
<td>1 gal/4 per case</td>
<td>1C3308</td>
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<tr>
<td>Coverage® Spray TB Plus Disinfectant Cleaner</td>
<td>1 gal/4 per case</td>
<td>162908</td>
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<tr>
<td>Hinge-Free® Instrument Lubricant</td>
<td>1 gal/4 per case</td>
<td>10310</td>
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Specifications: For complete specification, please reference STERIS Tech Data Sheet - SD897