DISCOVER POWERFUL WASHING WITH INCREASED EFFICIENCIES
Understanding the intricacies of the CSSD process has allowed STERIS to deliver a holistic approach to washing:

- Thoughtful analysis to optimize processes
- Superior cleaning chemistries to drive performance
- High-capacity water-conscious washer/disinfectors
- Verification products to help ensure positive outcomes

STERIS delivers the broadest portfolio of washer/disinfectors, all innovatively designed to increase efficiencies and ensure compliance and cost savings.

Productivity
Performance
Compliance
Ease of Use
Sustainability
Specifications

PRODUCTIVITY
AMSCO Washers/Disinfectors provide faster cycle times with low water consumption, allowing your facility to run at its highest level of performance while increasing throughput, reducing backlog and improving workflow efficiencies.

More Trays. More Cases.

Options built to increase your productivity

Adding flexibility to meet your workflow needs, the optional instrument cycle package for cartwashers offers an excellent alternative for reprocessing instrument trays and loaner sets when reprocessing is at its peak.

As your needs evolve, productivity, traceability and compliance can be increased across your entire department with CS-iQ® Sterile Processing Workflow Management Software. Chose from three modules customized to fit your needs.

Increase productivity when washing da Vinci® Xi® Endowrist® medical instruments with our Vision® Single Chamber Washer.
Our corner spray nozzles, strategically positioned on the 7053L washer/disinfector rack, deliver a full coverage clean to all instruments in their trays, eliminating the need to re-wash.

Full Coverage Spray Pattern

The ultimate cleaning technology is delivered with a cross pattern spray, corner nozzles, impingement options, and dual speed pumps. All working in concert to increase uptime and provide a more efficient process.

Traditional spray technology with minimal coverage.

If Trays Don’t Fit Correctly, How Can Spray Arms Clean Them Properly?

STERIS 7053L washer rack demonstrating full chamber spray coverage.

The Belimed 290 racks don’t have enough space to hold their trays.

If the tray isn’t completely on the rack, the instruments may not be getting decontaminated as intended.
Confidence in Dosing

Prolystica® Ultra Concentrates and HP Concentrates are specially formulated to optimize the performance of your washer, maintain pump pressure, reduce washer strain, and provide instrument protection, thus extending the life of your investment.

Our high precision dosing system helps ensure accurate dosing, making every drop of chemistry count.

Confidence in Your Performance

Allow your department’s workflow to continue as planned with a consistent, reproducible method to routinely check the performance of your automated washer/disinfector. Verify™ All Clean Test Washer Indicators provide you with the assurance your cycle parameters have been met.

Confidence and Certainty at the Instrument Level

Verify™ RESI-TEST® Cleaning Indicator uses sterile water which allows instruments to move forward to sterilization without having to be reprocessed again. This provides you with the assurance that your cleaning process was successful.

ISO AAMI 15883 COMPLIANT

Documentation of validated cycles serves you well during an audit.
EASE OF USE

AMSCO Washers/Disinfectors are specifically designed with you in mind. Ease of use and safety go hand-in-hand to help instill confidence in your staff which keeps your CSSD running efficiently.

- Clear visibility and access to critical information provides visualization of cycle performance/status
- See cycle times from across the room with specific color coded cycle phases on the large display screen

USB port for downloading records

Largest LED Touch Screen Controls on the Market
Ease of use enables your staff to focus on critical manual reprocessing of instruments.

Increase productivity with the ability to load and unload instrument trays from all sides of the rack.

Reduce the possibility of having to reprocess instrumentation and create workflow interruptions with our flexible lumen flushing ports which ensure that instruments are completely flushed during each cycle.
We develop our products to consistently deliver energy savings. AMSCO washers are built to run efficiently and minimize their impact on the environment. Fast, effective cycles using concentrated and biodegradable chemistries result in less water and energy consumption, and a lower total cost of ownership.
SAVE on UTILITIES

Vision® Single Chamber Washer uses up to 36% LESS water per cycle

Vision® 1327 Cart Washer uses up to 75% LESS water per cycle

- Reliance® Vision Washer
- Belimed WD250 Washer
- Getinge 8666 Washer
- Vision® Single Chamber Washer
- Belimed WD750 Washer
- Getinge 9128 Washer

OUR CART WASHERS FEATURE:

- Lowest water consumption per fill of any washer on the market
- 70% recycling of water during each cycle (excludes instrument cycle)
- 10-minute cycles to reduce utility consumption compared to previous models
- Compatibility with ultra concentrated chemistries which reduces the amount of chemistry needed per cycle compared to cart washers that use non-concentrated formulations
- Recyclable packaging and biodegradable chemistry formulations
## SPECIFICATIONS

### Ultrasonic Cleaning Systems

<table>
<thead>
<tr>
<th>Feature</th>
<th>Caviwave®</th>
<th>Caviwave® Pro</th>
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</thead>
<tbody>
<tr>
<td>Standard Instrument Cycle Time</td>
<td>4 minutes</td>
<td>6 minutes</td>
</tr>
<tr>
<td>Validated Automated da Vinci® Instrument Cycle</td>
<td>N/A</td>
<td>35</td>
</tr>
<tr>
<td>CaviClean Technology</td>
<td>N/A</td>
<td>Yes</td>
</tr>
<tr>
<td>Process up to 35lb tray capacity</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Automated lift and lower operation</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Lumen flush ports</td>
<td>10</td>
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</table>

### Single Chamber Washer/Disinfectors

<table>
<thead>
<tr>
<th></th>
<th>AMSCO® 2532</th>
<th>AMSCO® 3052</th>
<th>AMSCO® 5052</th>
<th>Vision SC®</th>
<th>AMSCO® 7053L</th>
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</thead>
<tbody>
<tr>
<td>Cycle Time</td>
<td>30</td>
<td>35</td>
<td>25</td>
<td>20</td>
<td>27</td>
</tr>
<tr>
<td>Rack Capacity</td>
<td>6</td>
<td>10</td>
<td>10</td>
<td>10</td>
<td>15</td>
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<tr>
<td>Cycles Per Day</td>
<td>16</td>
<td>13</td>
<td>19</td>
<td>24</td>
<td>17</td>
</tr>
<tr>
<td>Trays Per Day</td>
<td>96</td>
<td>130</td>
<td>190</td>
<td>240</td>
<td>255</td>
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<tr>
<td>Total Water Per Cycle</td>
<td>21.2</td>
<td>47.5</td>
<td>38</td>
<td>28</td>
<td>39.6</td>
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</tbody>
</table>

Based on an 8 hour day using 5 level rack.
Solutions to Fit Your Needs

Making purchasing decisions while complying with the latest standards is simplified with AMSCO Washer/Disinfectors. Our wide range of sizes and functionality means AMSCO Washer/Disinfectors can easily help you meet your space, volume, and budget demands.

**Multi Chamber Washer/Disinfector**

<table>
<thead>
<tr>
<th></th>
<th>Vision MultiChamber*</th>
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<tr>
<td>Cycle Time</td>
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<tr>
<td>Rack Capacity</td>
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<tr>
<td>Cycles Per Day</td>
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<tr>
<td>Trays Per Day</td>
<td>400</td>
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<tr>
<td>Total Water Per Cycle</td>
<td>38</td>
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</table>

*When running continuous workflow.

**Cart Washer/Disinfectors**

<table>
<thead>
<tr>
<th></th>
<th>Reliance 1227</th>
<th>Vision 1321</th>
<th>Vision 1327</th>
<th>Vision® 1300L</th>
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</thead>
<tbody>
<tr>
<td>Cycle Time</td>
<td>15</td>
<td>10</td>
<td>10</td>
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<tr>
<td>Rack Capacity</td>
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<td>Cycles Per Day</td>
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<tr>
<td>Trays Per Day</td>
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<td>48</td>
<td>96</td>
<td>144</td>
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<tr>
<td>Total Water Per Cycle</td>
<td>50</td>
<td>14</td>
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</tbody>
</table>
Choose the service that fits you and your budget. With over 800 technicians worldwide, we are available 24/7 when you need us the most.

The Diagnostic Solutions Program diagnoses and makes timely recommendations for proper repair in the areas of water quality, chamber scale, steam components, and instrument staining.

AMSCO Washer/Disinfectors are part of an unbroken chain of innovative solutions from STERIS.

For the Washer/Disinfector that fits your department's needs, contact your STERIS Representative or visit: http://www.steris.com/products/washing-and-decontamination-systems