The power of PRODUCTIVITY
Transforming low temperature sterilization.

The Difference of V-PRO® Sterilizers
In the OR, ASC and the CSSD, V-PRO® Sterilizers offer the combination of increased productivity, cycle flexibility and comprehensive support you’ve come to expect from the leaders in reprocessing.
**Flexibility that Meets Your Demands**

**Cost of Ownership**

### Largest Chamber Capacity = Fewer Cycles to Run

<table>
<thead>
<tr>
<th>V-PROmax Sterilizer</th>
<th>Non Lumen Cycle</th>
<th>Flexible Cycle</th>
<th>Lumen Cycle</th>
</tr>
</thead>
<tbody>
<tr>
<td>Up to 52 pounds (both shelves)</td>
<td>2 flexible endoscopes or non-lumen load (total of 24 lbs combined)</td>
<td>12 stainless steel lumens (single, dual or triple channel devices)</td>
<td>20 stainless steel lumens (single, dual or triple channel devices)</td>
</tr>
</tbody>
</table>

### Consistently Fast Cycle Times = Devices Ready When You Need Them

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</thead>
<tbody>
<tr>
<td>28 Minute - Non-Lumen Cycle</td>
<td>35 Minute - Flexible Cycle</td>
<td>55 Minute - Lumen Cycle</td>
<td></td>
</tr>
<tr>
<td>28 Minute - Non-Lumen Cycle</td>
<td>38 Minute - Flexible Cycle</td>
<td>60 Minute - Lumen Cycle</td>
<td></td>
</tr>
</tbody>
</table>

### Save time and money with fewer aborted cycles.

Avoid the frustration inherent in aborted cycles. V-PRO Sterilizer's moisture-check functionality detects residual moisture in loads, thus minimizing aborted cycles and enabling greater reliability in device turnarounds.

### Plasma-free processing is gentle on devices.

Minimal aborts and lower concentration of H2O2 using V-PRO Sterilizer helps to maximize your sterilizer, the V-PRO 60 Sterilizer.

### Capacity, productivity and speed are in our genes.

**V-PRO Low Temperature Sterilization Systems**

**Reference STERIS Document #M3914EN**

**Service and support**

- Total savings over 7 years: 47%
- Savings by using V-PRO max: 52%
- Savings by using V-PRO: 40%
V-PRO Sterilizers offer you advantages that improve your bottom line:

- **GENTLER** process reduces the risk of device damage
- **FEWER** moisture related and no plasma related aborts increases productivity
- **WIDER** cycle claims and the ability to have mixed loads allows you to maximize devices per load
- **FASTER** cycle times allow for quick device turnaround

Consistency Makes Operation Simple

From intuitive on-screen displays to dedicated chemistries and accessories, you’ll find that both operation and ongoing support were at the forefront of product design.

VAPROX® HC Sterilant, an environmentally friendly and gentle hydrogen peroxide formulation, can be used in both the V-PRO maX and V-PRO 60 sterilizers. Lower H₂O₂ concentration equals less potential to damage devices.

Our consumables are designed to make it easy to manage sterility assurance, minimize human error and protect your instruments. Biological and chemical indicators provide clear evidence that sterilization conditions have been achieved.

Large display screens feature the same standardized controls as other STERIS products, making it easy for staff to learn and operate.

Consistency Makes Operation Simple
We've Got you Covered...

The STERIS Device Testing team has the knowledge, expertise and tools to provide you confidence when reprocessing validated devices. This team works closely with medical device manufacturers to stringently test devices for material compatibility and sterilization efficacy. The validated list of medical devices for the V-PRO Sterilizers is growing. Examples of currently validated devices include:

- 1da Vinci endoscopes
- Bronchoscopes
- Cystoscopes
- Hysteroscopes
- Choledochoscopes
- Intubation Endoscopes
- Laparoscopes
- Rhinolaryngoscopes
- Ureteroscopes
- Bronchoscopes
- Cmereas
- Sheaths/Bridges
- Cannulas
- Fiber Optic Light Cables
- Obturators
- Batteries
- Chuck Drills
- Saws
- Handpieces
- Curettes
- Forceps
- Scissors
- Retractors
- Wraaps
- Rigid Containers
- Trays
- Pouches
- Bougies
- Defibrillation Paddles
- Laryngoscope blades and handles
- Flow probes
- Transducers
- Ultrasound Probes
- Gonio/Vitrectomy Lens

Advantages of V-PRO Sterilizers

- Low chamber concentration makes it gentle on devices
- Self-contained cartridge limits staff exposure
- Plasma/ozone free process

CS-iQ® sterile processing workflow management software is a modular tool that helps ensure productivity, traceability.

STERIS University provides unique, quality, continuing education and training programs for both new and experienced clinicians and technicians.

The SecureCare technician network is convenient and responsive, available 24/7 to help you avoid costly downtime and keep you running smoothly. Biomed training and flexible service level options are designed to meet your needs.

We've Got you Covered...
One partner. One solution.

Our philosophy involves taking a holistic approach to Central Sterile Service. Nothing is designed or engineered in a vacuum. We develop interconnected products, solutions and services that work together to refine workflow processes, increase efficiency, and provide a safe environment for patients and staff.

Our commitment to infection prevention and control is unmatched in the industry. Align with STERIS as your ONE Partner that delivers One unbroken Line of Protection.

To learn more about V-PRO Sterilizers, contact your STERIS Representative.