DRIVING INNOVATION. DELIVERING THROUGHPUT.
From the people who set the standard for Low Temperature Sterilization.

SPEED + Capacity = MAXIMUM THROUGHPUT

One Integrated Approach to Healthcare.
Unlock the greatest throughput and productivity for your OR, ASC or SPD with V-PRO® Sterilizers. STERIS innovations factor speed, capacity and chamber usage to deliver true maximum throughput, keeping you on schedule, all the time.

**V-PROmax²**
The fastest and most productive Low Temperature Sterilizer in the V-PRO portfolio

- **Exclusive Cycle**
  - Fast Non Lumen Cycle
  - 16 minutes, 11 lbs.
  - 60 trays per shift

- **Non Lumen Cycle**
  - 28 minutes, 50 lbs.
  - 68 trays per shift

**V-PROmax²**
A lower total cost of ownership with outstanding productivity

- **N/A**
- 28 minutes, 50 lbs.
- 68 trays per shift

**V-PROs²**
For when space is at a premium, but need maximum productivity

- **Fast Cycle**
  - 19 minutes, 4 lbs of Non Lumen and Stainless Steel Lumen Instruments
  - 50 trays per shift

- **Fast Lumen Cycle**
  - 28 minutes, 25 lbs.
  - 34 trays per shift
Unlock the greatest throughput and productivity for your OR, ASC or SPD with V-PRO® Sterilizers. STERIS innovations factor speed, capacity and chamber usage to deliver true maximum throughput, keeping you on schedule, all the time.

<table>
<thead>
<tr>
<th>Flexible Cycle</th>
<th>Lumen Cycle</th>
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</thead>
<tbody>
<tr>
<td>35 minutes, 24 lbs.</td>
<td>52 minutes, 19.65 lbs.</td>
</tr>
<tr>
<td>54 trays per shift</td>
<td>36 trays per shift</td>
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<tr>
<td>35 minutes, 24 lbs.</td>
<td>55 minutes, 19.65 lbs.</td>
</tr>
<tr>
<td>54 trays per shift</td>
<td>34 trays per shift</td>
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<tr>
<td>38 minutes, 11 lbs.</td>
<td>60 minutes, 11 lbs.</td>
</tr>
<tr>
<td>24 trays per shift</td>
<td>16 trays per shift</td>
</tr>
</tbody>
</table>

* Trays per shift is factored by:
  - 8 hour shift
  - 19 x 7.5 x 2 PRO-LITE™ sterilization tray (VP049)
  - Time for the specific cycle
Maximize devices per load with the most productive cycle claims and the ability to have mixed loads.

Process more stainless-steel lumens than competing vaporized hydrogen peroxide sterilizers in the Lumen Cycle - Up to 20 in V-PRO maX and maX 2 Sterilizers, up to 12 in V-PRO s2 and 60 Sterilizers.

Gain flexibility in load contents with the ability to process dual channel flexible scopes and dual and triple channel rigid scopes.

Increase your speed to process devices, and use less sterilant, with the new Fast and Fast Non Lumen Cycles - both exclusive to V-PRO Sterilizers.

Increased Productivity. Reduced Expense.

Up to 50% less consumable cost*

* Savings based on U.S. Government average contract pricing for V-PRO Sterilizers and STERRAD Sterilizers in 2018
** When used in conjunction with Celerity® 20 HP Biological Indicator
Setting the standard to ensure V-PRO Sterilizers work with the widest range possible of medical devices and materials, through a gentle, non-plasma process.

Endoscope
- Arthroscopes
- Bronchosopes
- Choledochoscopes
- Cystoscopes
- da Vinci® Xi and Si Endoscopes
- Hysteroscopes
- Intubation Endoscopes
- Laparoscopes
- Rhinolaryngoscopes
- Ureteroscopes

Endoscope Accessories
- Cameras
- Cannulas
- Fiber Optic Light Cables
- Sheaths/Adapters/Bridges
- Obturators

Powered Instruments
- Batteries
- Chucks
- Drills
- Handpieces
- Saws

General Surgical Instruments
- Curettes
- Forceps
- Retractors
- Scissors

Packaging
- Pouches
- Rigid Containers
- Trays
- Wraps

Other Devices
- Bougies
- Defibrillation Paddles
- Flow Probes
- Gonio/Vitrectomy Lens
- Laryngoscope Blades & Handles
- Ophthalmic
- Transducers
- Ultrasound Probes

Unique Materials
- Ceramics
- Copper
- Diamond
- Platinum
- Santoprene
- Silver
- Tungsten Carbide

Full list of validated devices: steris.com/devicematrix

Up to 25% less service cost*
20% faster BI read**
Standardize your process with the same sterilant used in all V-PRO Sterilizers — VAPROX® HC Sterilant

Now available for V-PRO maX 2 and s2 Sterilizers, the new Smart Cup is designed to help save time and expense from wasted sterilant.

Stay on schedule with the fastest BI release in the industry — just 20 minutes with Celerity™ 20 HP Biological Indicator

Receive fast and reliable indication of sterilant penetration with the Celerity™ HP Chemical Indicator

Immediate CI results with VERIFY® HPU Chemical Indicators and VERIFY® VH202 Indicator Tape

Optimize loading capacity and increase weight capacity in V-PRO Sterilizers with PRO-LITE™ Sterilization Trays
Continual Innovation

STERIS has continually added new claims to V-PRO Sterilizers, at no cost, to keep you at your most productive. To learn more about the value we’ve added to V-PRO Sterilizers and keep up-to-date on new claims, visit STERIS.com/vproclaims
MAXIMUM THROUGHPUT

MAX UPTIME

- Four-hour phone response and 48-hour onsite response regardless of the primary service provider
- Over 800 service technicians in North America, with three technicians assigned to every account
- Flexible service options with no minimum purchase order for service

A holistic, integrated team of service experts delivering the highest level of responsiveness and technical expertise in the industry.

COMPLIANCE MADE SIMPLE

Driven by real-time data delivered from your V-PRO maX 2 Sterilizer and Celerity HP incubator to your facility’s tracking system, ConnectAssure Technology allows your staff to focus on what matters most — supporting the OR.

- Complete sterilization records in one place
- Reminders for regular maintenance tasks
- Essential reporting for compliance
- Demonstrate compliance over a defined period
- Eliminate lost or incomplete sterilization records

No tracking system? No problem.

ConnectAssure Technology has a robust interface that allows all the benefits of the software without a facility tracking system.

To learn more about V-PRO Sterilizers, contact your STERIS Representative or visit STERIS.com/VPRO