



V-PRO[®] maX 2 Low Temperature Sterilization System

- Max Cycle Speed + Max Load Capacity = Max Throughput
- Quickly process 11 lbs. (5 Kg.) of non lumen devices
- Minimize aborted cycles and save time with Delayed Start and Load Conditioning
- Easy training and day-to-day use with the simple, intuitive interface
- [Safety Features - Click here to learn more](#)

Description

Delivering the highest productivity for day-to-day Operating Room needs, the V-PRO maX 2 Low Temperature Sterilization System is designed for use in terminal sterilization of reusable medical devices. The V-PRO maX 2 features the new Fast Non Lumen Cycle allowing you to sterilize devices like cameras, telescopes, batteries and laryngoscope blades in just 16 minutes.

How V-PRO maX 2 Low Temperature Sterilization System Works

The V-PRO maX 2 Sterilizer provides four cycles to efficiently sterilize the widest range of instruments and devices, using our proprietary vaporized hydrogen peroxide technology:

- **Fast Non Lumen Cycle** – Reprocess up to 11 lbs. (5 Kg.) of non lumen devices in 16 minutes
- **Non Lumen Cycle** – Reprocess up to 50 lbs. (22.7 Kg.) of non lumen devices in 28 minutes
- **Flexible Cycle** – Reprocess up to 24 lbs. (11 Kg.) of mixed loads in 35 minutes
- **Lumen Cycle** – Reprocess up to 20 stainless steel lumens in 52 minutes

The innovative **Moisture Check** is included in every cycle to help confirm loads are dry and prevent cycle aborts. The Fast Non Lumen Cycle, only available with the V-PRO maX 2 Sterilizer, uses half the sterilant compared to all other V-PRO Sterilizer cycles.

Why V-PRO maX 2 Low Temperature Sterilization System?

- **maX Compatibility** – Setting the standard of processing the widest range of medical devices and materials
- **maX Throughput** – Process 11 lbs. (5 Kg.) of non lumen devices in 16 minutes, or process 50 lbs. of non lumen devices in 28 minutes
- **maX Ease** – Simple, intuitive cycle selection via large icons make training and day-to-day use easy. Hands-Free chamber access with an integrated foot pedal makes loading quick and easy
- **maX Simplicity** – A line of dedicated consumables including [sterilant](#), [biological indicators](#), [chemical indicators](#) and [tape](#) to enable packaging and processing steps
- **maX Savings** – Smart Cup technology notifies you of remaining sterilant and cup expiration to help reduce waste

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Sterility
Assurance

Digital
Data Management



**ConnectAssure™ Technology –
Digital Data Management for V-PRO maX 2 Sterilizers
and Celerity 20 HP Biological Incubators**

Get immediate access to critical compliance data for your Sterile Processing Department when you harness the power of ConnectAssure Technology. The software provides an essential conduit connecting results from your V-PRO® maX 2 Sterilizer and Celerity™ HP 20 Biological Indicator Incubator directly to your facility tracking system.

- Immediate access to centralized and complete sterilization records
- Maximize productivity and make more informed reprocessing decisions through data analysis
- Stay compliant and keep your equipment at peak performance with regular testing and maintenance reminders

No tracking system? No problem. ConnectAssure Technology offers an easy-to-use interface providing all the benefits for those without a facility tracking system.

Call us – Report an issue via a phone call at (855) 519-1955. If you leave a message, a new support ticket will automatically be created and escalated.



Email us – A new support ticket will automatically be created and escalated. Please provide detail.

Login – [Click here](#) to access our ConnectAssure Support Portal. You can create or update a support ticket. You can also access our extensive Knowledge Base. ConnectAssure Support is available 8:00am to 5:00pm Eastern Time, Monday through Friday. The Toll-Free number can be called for After Hours and Weekend Emergencies. An emergency is defined as work stoppage due to application downtime where there is no workaround.






Literature

 [Adobe® Acrobat® Reader required](#)

BROCHURE

Document #	Document Title
 M3267EN	CONSUMABLES FOR V-PRO LOW TEMPERATURE STERILIZATION SYSTEMS
 M9273EN	V-PRO MAX 2 BROCHURE

SELL SHEET

Document #	Document Title
 M9600EN	V-PRO COMPARISON MATRIX - MAX 2 AND 100NX
 M3644EN	V-PRO COMPARISON MATRIX - MAX 2, 60, STERRAD 100NX AND STERRAD NX
 M4067EN	V-PRO COMPARISON MATRIX - MAX 2, 60, STERRAD 100NX, STERRAD 100S AND STERRAD NX
 M4498EN	V-PRO COMPARISON MATRIX - MAX 2, 60, STERRAD 100NX AND STERIZONE VP4
 M4220EN	V-PRO COMPARISON MATRIX - MAX 2 AND STERIZONE VP4

TECHNICAL MONOGRAPH

Document #	Document Title
 10382631	TECHNICAL DATA MONOGRAPH - V-PRO MAX 2 LOW TEMPERATURE STERILIZATION SYSTEM

WALL CHARTS

Document #	Document Title
 M3927EN	OPERATING AND INTERPRETING RESULTS FOR V-PRO MAX AND V-PRO MAX 2 STERILIZERS

Device
Compatibility

Device Compatibility Matrix

Confirm that your medical devices and accessories are compatible for processing with our Low Temperature Systems.

[search for my devices](#)

Related
Products

