



The Steris V-Pro maX 2 is a low temperature sterilization system that uses VAPROX HC Sterilant. It properly prepares (cleans, rinses, and dries) medical devices in healthcare facilities. The preprogrammed sterilization cycles operate at low pressures and temperatures for processing medical devices without leaving toxic residues.

Features

- Large, easy to use touch screen control panel.
- Proprietary hydrogen peroxide based sterilant.
- Process monitoring and cycle documentation.
- Specially designed conditioning phase that aids in the removal of residual moisture.
- Easy installation.



Specifications

General

Chamber Volume (ft³): 4.3 (136L)
Cycle Time: 16 Fast non Lumen; 28 Non Lumen; 52 Lumen; 35 Flexible
Moisture Check: Automatically included in cycle time
Fast BI: 20 minutes
Cycles per Sterilant Container: 15 Cycles (or 30 for Fast Non Lumen Cycle)
H₂O₂ Concentration: 59%
Plasma: No
Compatible Materials: 40
Configurations: Single Door or Double Door
Laparoscopy Trays per Shift: 68
Connect to Tracking Systems: Yes

Device Configurations

Single-channel
Stainless Steel: $\geq 0.77\text{mm} \times \geq 500\text{mm}$
Flexible: $\geq 1\text{mm} \times \geq 1050\text{mm}$ (Max 2 per load)
Dual-channel
Stainless Steel: $\geq 0.77\text{mm} \times \geq 527\text{mm}$
Flexible: $\geq 1\text{mm} \times \geq 990/850\text{mm}$ (Max 2 per load)
Triple-channel: Stainless Steel $\geq 1.2\text{mm} \times \geq 275\text{mm}$; $\geq 1.8\text{mm} \times \geq 310\text{mm}$; $\geq 2.8\text{mm} \times 317\text{mm}$
Flexible Plus Load: 1 Scope (single or dual) and non-lumened load for a total of 24 lbs.
Max Lumens/Load: 20