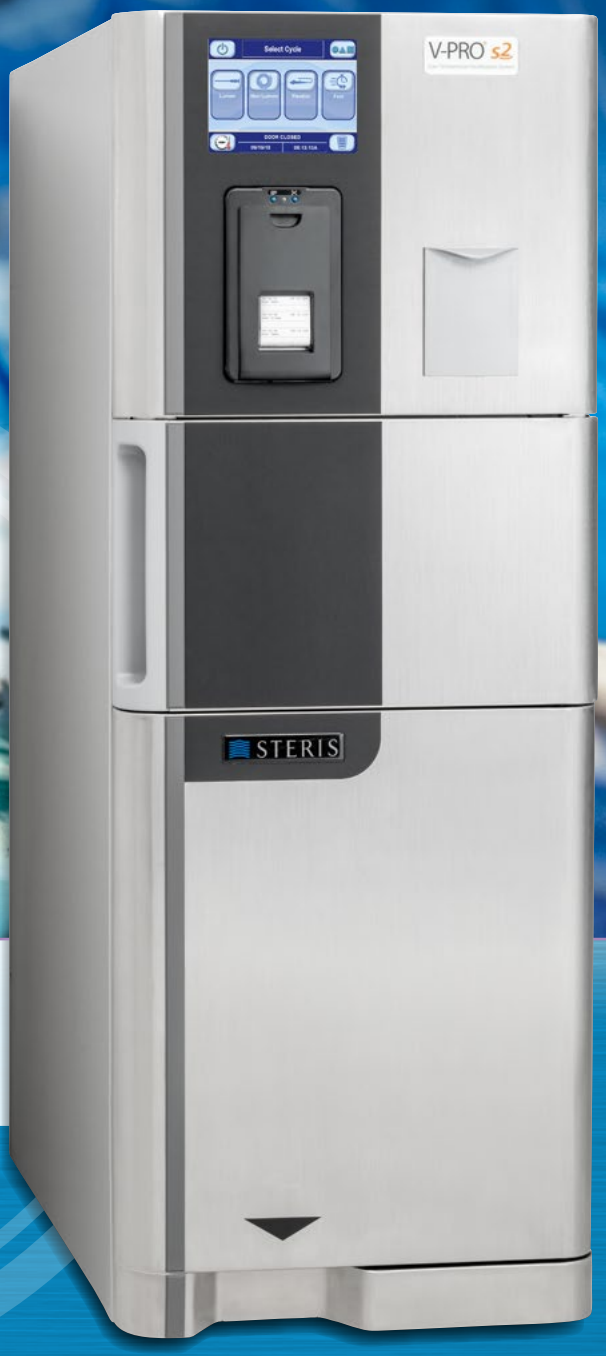
DRIVING INNOVATION.
DELIVERING THROUGHPUT.

From the people who set the standard for Low Temperature Sterilization.

Fast cycle.
Small footprint.
Big productivity.



V-PRO® s2
Low Temperature Sterilization System

CHOOSE YOUR CYCLE, CHOOSE YOUR DEVICE
AND STAY ON SCHEDULE.

When space is at a premium, but you need productivity at a maximum, V-PRO s2 delivers results. Inch-for-inch at just under 2 feet wide, it provides greater productivity, faster cycles and more flexibility than any other Low Temperature Sterilizer.

Fast Cycle

EXCLUSIVE

19 minutes

Up to 4 lbs. of non-lumened instruments and single, double and triple channel stainless steel lumens◊

Mixed Load

Non-Lumen Cycle

28 minutes

Up to 25 lbs. of non-lumened instruments◊

Flexible Cycle

38 minutes

1 single or dual flexible scope, lumen ≥ 1mm and ≤ 990mm, and up to 11 lbs. of short stainless steel lumens or non-lumened instruments◊

Mixed Load

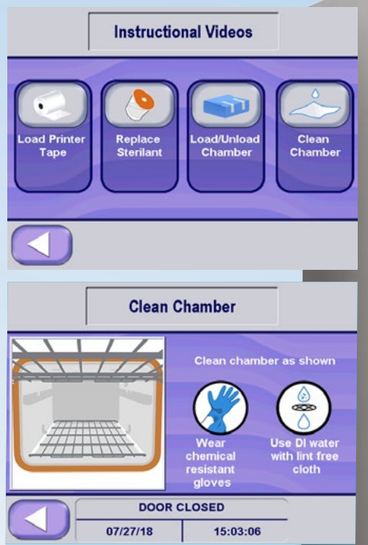
Lumen Cycle

60 minutes

Up to 11 lbs. of single, double and triple channel stainless steel lumens◊

THE V-PRO DIFFERENCE
Features only available from V-PRO Sterilizers

Stay on Task
Save time and increase productivity with quick and easy instructional videos to learn common tasks.



Less Sterilant, More Value
Lower cost with 33% less sterilant in the Fast Cycle.

Know You're Running Low
Reduce waste with RFID tecnhology that notifies you of remaining sterilant and cup expiration.

Minimize Aborted Cycles
Save time and money through reducing aborted cycles with delayed Start and Moisture Check.

Hands-Free Loading
Quick, safe and easy loading using the innnovative foot sensor.

87% more device materials can be processed in V-PRO Sterilizers†

† More material compatibility compared to STERRAD Low Temperature Sterilizers

Material Compatibility

INCREASED PRODUCTIVITY.
REDUCED EXPENSE.

* 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

◊ Please refer to the Operator Manual for detaiied lumen dimension information and how to identify devices for loads

Up to **47%** less consumable cost*

Up to **19%** less service cost*

20% faster BI read**