

VAPORIZED HYDROGEN PEROXIDE DECONTAMINATION CHAMBER

Caron's decontamination chamber with gFog™ H₂O₂ technology quickly kills pathogens on personal protective equipment, biological sample containers, and other heat-sensitive items.

Kills Bugs, Protects Product

- Unique patented* time-saving dry decontamination system
- Safe & industry-preferred vaporized H₂O₂ technology
- Gentler on materials than high heat-based systems
- Validatable sterilization for many compatible items

High Capacity Process

- Fast sub 2-hour cycle time
- Large chamber with wide shelves ideal for both high volumes and oversized items
- Designed for continuous use; process over 300ft³ (8.5m²) of product in 24 hours

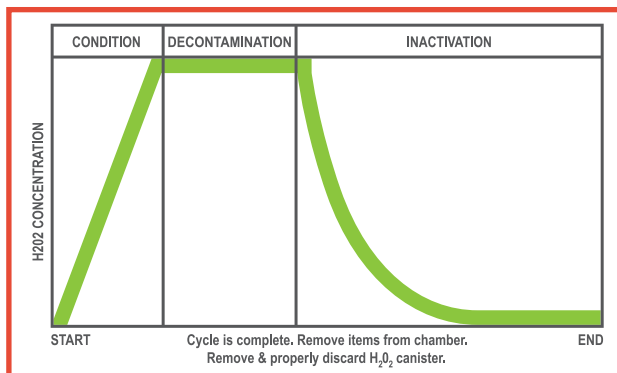
Facility Friendly

- Unit rolls in on casters, fits through standard door
- Plug-in functionality with 115V line cord
- No special site prep or utilities required



*US Patent number 10,738,271

**Not for reprocessing of FDA approved medical devices.



SPECIFICATIONS

Cycle Length	105 minutes*
Interior Dimensions	32"W x 27"D x 53"H (81 cm x 69 cm x 134 cm)
Exterior Dimensions	36"W x 33"D** x 77"H (90cm x 85cm x196cm)
Interior Construction	2B Finish Solid Stainless Steel (Type 304)
Exterior Construction	Powder Coated Cold Rolled Steel
Work Space	25ft ³ (708L)
Shelf Count	6 Standard
Shelf Construction	Type 304 Stainless Steel Wire, Electropolished
Shelf Dimensions	29.25"W x 26.5"D (74.3cm x 67.3cm)
Shipping Weight	575 lbs(261 kg)/ 875 lbs (397 kg)***

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ELECTRICAL

Model	7800-25-1	7800-25-2	7800-25-3
Voltage	115V	208-230V	230V
Frequency	60Hz	60Hz	50Hz
Current	12A	8A	8A

ACCESSORIES

Part No.	Description
STER309	Set of 10 Single-use 60ml H ₂ O ₂ Canisters
STER310	Set of 50 Single-use 60ml H ₂ O ₂ Canisters
STER311	Set of 50 Single-use Chemical Indicator (CI) Strips
SHLF346	Additional Stainless Steel Wire Shelf / 2 Shelf Tracks

