



# VHP® VICTORY™ Biodecontamination System

## Component Guide – Single Enclosure

### COMPONENTS

VHP VICTORY Biodecontamination Unit<sup>1</sup>

VHP AR1200™ Aerator (up to 2 per unit)<sup>2</sup>

Dräger H<sub>2</sub>O<sub>2</sub> Portable Sensor

Sterility Assurance Products

- Vaprox® Hydrogen Peroxide Sterilant
- Chemical Indicators
- Biological Indicators
- Formulated Chemistries

### OPTIONS

VHP TS1000™ Tri-Scale Sensor (up to 3 per unit)

Computer/IT Accessories<sup>3</sup>

- Router & Ethernet Cable (used to network unit)
- Computer (wired/wireless)
- Real VNC™ Software

Dräger H<sub>2</sub>O<sub>2</sub> Fixed Sensor(s)

Munters Dehumidifier<sup>4</sup>

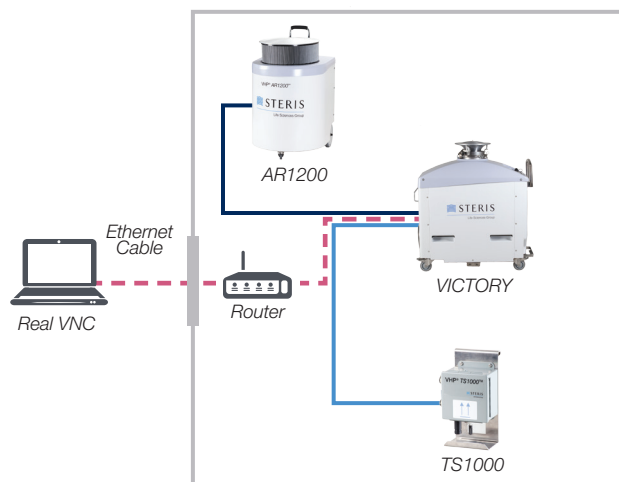
Life Sciences Service Offerings

<sup>1</sup> When operating VICTORY Biodecontamination Unit outside Enclosure, Bulk Head Adapter accessory is required.

<sup>2</sup> When operating VICTORY Biodecontamination System with facility air handling system for Aeration Phase, AR1200 Aerator may not be required.

<sup>3</sup> STERIS recommends using wired versus wireless connections when networking VICTORY Biodecontamination Unit.

<sup>4</sup> STERIS recommends using a dehumidifier for faster Biodecontamination Cycle times when relative humidity exceeds 50%.



## Accessories

### Dräger H<sub>2</sub>O<sub>2</sub> Sensors

Hydrogen peroxide vapor sensors available for permanent installation and portable operation.

### Munters Dehumidifiers

Dehumidification units available for permanent installation and portable operation.

## Sterility Assurance Products

### VHP Sterilant

#### Vaprox® Hydrogen Peroxide Sterilant

35% stabilized aqueous solution of hydrogen peroxide designed for use with VHP Biodecontamination Units and Accessories (EPA. Reg. No. 58779-4).

### Chemical Indicators

#### Steraffirm® PCC051

Chemical indicator designed for use with STERIS's VHP process technology at low to intermediate hydrogen peroxide vapor concentrations.

#### Steraffirm® PCC060

Chemical indicator designed for use with STERIS's VHP process technology at intermediate to high hydrogen peroxide vapor concentrations.

### Biological Indicators

#### Spor dex® NA333

E6 Geobacillus stearothermophilus (ATCC 12980) inoculated stainless steel coupon in Tyvek® designed for use with STERIS's VHP process technology.

#### Spor dex® NA114

Culture media designed for use with Spor dex biological indicators.

#### Spor dex® NA117

Culture media designed for use with Spor dex® biological indicators. 24-hour Reduced Incubation Time (RIT) capable when used with Spor dex® NA333 biological indicators.



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