

OPTIMIZE ENVIRONMENT CONTROLS WITH STERAMIST®

STERAMIST® INTEGRATED SYSTEM

Standardized Decontamination System

Incorporate SteraMist into enclosures that lab spaces require, including high-quality cleanrooms, high containment areas, and custom material decontamination products.

Available in three configurations: **SIS Standalone**, **SIS Pharma**, and **SIS Manufacturing**. Enclosure not included.



SYSTEM COMPONENTS:

- Generator w/ Siemens HMI
- BIT Solution Compartment
- SteraMist Applicator
- H₂O₂ Monitoring

INTEGRATE INTO:

- Isolators
- Transfer Chambers
- Biosafety Cabinets & Boxes
- Passthroughs Hatches
- Cage Washers
- Heat Sterilizers
- Hot Cells
- Autoclaves
- ...& much more!



SIS STANDALONE

Flexible Integration

Using a portable & self-contained unit, the SIS Standalone is a portable iHP decontamination system that can be moved to any enclosure within a facility hosting a mounted SteraMist applicator.

The portable system can be stored to ensure minimal intrusion into a lab space.



SIS PHARMA

Dedicated Decontamination

The SIS Pharma is the ideal solution for enclosures of any size. A stainless steel control center is mounted directly onto or near equipment and connected to a dedicated mounted applicator for a premium iHP injection experience to maximize enclosure efficiency.



LOOKING TO **INTEGRATE VIA OEM?**

With the SIS platform, SteraMist can be integrated into enclosures through original equipment manufacturers. The unassembled system is shipped to your preferred manufacturer to integrate iHP components into a chosen enclosure.