

SIS STANDALONE

PORTABLE EQUIPMENT INTEGRATION

OVERVIEW

Designed for integration and portability, The SteraMist Integrated System (SIS) Standalone is compact and able to move freely around any space. Packed with features and controls, decontamination can be finely tuned to deliver premium results. Able to connect to any mounted or freestanding applicator to deliver iHP decontamination to fog endless use sites.

PRODUCT INFORMATION

Designed for a variety of lab spaces and decontaminating multiple pieces of equipment, the SIS Standalone delivers specialized environmental controls via a suite of features that tailor iHP to your unique decontamination needs. Features comprehensive easy-to-use software with a 7” screen. Optimized for use with mounted 90 Degree and handheld applicators. Treats small-to-medium sized areas, lab enclosures (fume hoods, biosafety cabinets, isolators, pass-through boxes, anaerobic chambers), and much more.

Interface Compatibility: Multiple inputs and outputs give you control over HVAC systems, door controls, dampers, hydrogen peroxide sensors, and much more.

Data Export & Audit Readiness: Features automatic injection calculation and captured data export via USB in line with industry standard recordkeeping practices.

Alerts & Security: User profiles and permissions are fully adjustable and provides usage history, cycle data, and audio/visual cycle stage alarms.

For more information, efficacy data, or validation/qualification packages, please visit **steramist.com** or call **800.525.1698**.

TOMI™ ENVIRONMENTAL SOLUTIONS CERTIFICATIONS/ACCREDITATIONS		
ITAR Registered: M27110		ISO 9001:2015
SAM Registered		21 CFR Part 210
AWS/ASME Welders		SIC: 2860
CE (European Certification)		UL Listed
DUNS: 809446599	NAICS: 333413	DIBBS Registered
FAR/DFAR Complaint		EPA Registration: 90150-2
IFPS Certified (Hydraulic, Pneumatic, Connector, and Fluid Power Engineer)		
FDA Registration: 3012117386 (Disinfection, Medical Devices)		

SPECIFICATIONS

SIS-SA

OPERATION:

Efficacy: Six-log Reduction & Greater

Particle Size: Submicrons - 3µm

Injection: Varies by Enclosure

Validation: Chemical & Biological Indicators (Geobacillus stearothermophilus & Bacillus atrophaeus)

HARDWARE/SOFTWARE:

Voltage: 110vAC - 240vAC (Single Phase)

HMI: 7” Siemens Comfort Panel

Display: HMI Touchscreen

OS: Siemens PLC

Data Export: USB/PDF

Status Indicator: LED/Audio

HVAC Status: Off

Weight: Approx. 75lbs

Dimensions: Apr. 25 x 22 x 15 in

Applicator: 90 Degree or Standard
Cord Length: 30’

