# The Next Step in Performance, Speed and Efficiency

The Hamo<sup>®</sup> Vision<sup>™</sup> Multi-Chamber Washer/Disinfector



STERIS Corporation's longstanding reputation for unparalleled product performance and service combined with innovative product design has resulted in a multi-chamber washer/disinfector that can meet all of your reprocessing needs.

- > A total solution that delivers higher value and performance in a smaller footprint, for a lower overall operational cost and with less environmental impact.
- > The next generation control system integrates operator ergonomics with an information system to document the critical parameters of washing and disinfecting.
- Modular units manufactured in compliance with the latest EU and North American standards (designed to comply with EN ISO 15583).

# Introducing The Hamo Vision Multi-Chamber Washer/Disinfector

#### **Economic and Operational Enhancements**

The high productivity needs of today's sterile processing departments require cleaning and disinfection systems that deliver speed, efficacy, efficiency, and ergonomic operator control – in less space. This is why STERIS is introducing the new Hamo Vision Multi-Chamber Washer/ Disinfector. This automated multi-chamber system provides a larger capacity for maximum throughput and a comprehensive process with unprecedented performance.

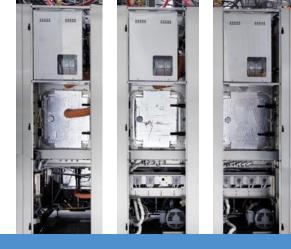
- > Faster, more optimized cycles: a rack exits as fast as every 12 minutes.
- Maximum cleaning efficiency to better prepare instruments for successful sterilisation and reduce the risk of infection for patients and staff.
- > Ergonomically comfortable design to enhance operator safety
- > High-quality design manufactured for optimal reliability and easy component access.
- > Improved serviceability provides one-side service access.
- > Lowered load height makes operator interface safe and easy.















## **Large Capacity Drives Peak Productivity**

The high capacity Hamo Vision system helps you process a high volume of medical devices, utensils, and delicate instruments more efficiently.

- > 10 tray manifolds enable more equipment to be processed in each cycle.
- > The Vision Multi-Chamber Washer/Disinfector can process manifold racks with up to five levels.
- High quality, multi-functional washing can be achieved by programming different washing cycles to run consecutively with specific cleaning chemistries for different instruments.
- Independent chambers improve throughput by processing multiple cycles simultaneously.
- > A high capacity drying chamber provides twice the effectiveness of a single chamber unit.

## New Hamo® SCS Conveyor System is Simplified and Highly Ergonomic

The Hamo SCS Conveyor System can be easily configured to fit specific space restrictions and process flow.

- > This easily configurable semi-automated conveyor system has been simplified and standardized. It allows the design of a workflow that is most convenient and comfortable for a facility's staff, and can be positioned for efficient transport and ergonomic handling.
- > Automated loading and unloading systems facilitate safe, hands-free washing.
- > Improved design enhances serviceability
  - Built-in hatches
  - · Unimpeded accessibility
  - Easy cleaning

#### The Most Versatile Washing Platform Available

The modularity of this new Hamo Vision system offers users numerous ways to maximise space, increase throughput, and reduce operating costs.

- Synergy® Single-Chamber Washer/Disinfectors can be integrated into the Vision Multi-Chamber Washer/ Disinfector and conveyer configuration. This provides a comprehensive system that increases washing throughput, with the added ability to provide compatible single-chamber processing.
- Hamo Vision accessories, racks, transport and loading systems are compatible with the Synergy system.
- Conveyor lift gates or remote external control columns give operators touchscreen control access regardless of conveyor layout.

### **Unprecedented Next Generation PC Control Over Any Cleaning Program**

Built-in data management provides optimal connectivity and control, which helps to ensure compliance to standards and provides a high level of confidence in the washing process.

- The Vision next-generation PC control enables users to monitor and visually observe cycle and process status in all chambers simultaneously and monitor chemistry volume and other time-based variables.
- Control system features complete cleaning cycle documentation for all chambers.
- The optional Process Data Validation System (PDVS standard in EU) software validates each cycle.
- All systems can link to any hospital-wide instrument tracking system, to improve traceability of loads.
- A<sub>0</sub> control and documentation of the disinfection phase according to ENISO 15883-1.







## Worldwide Service and Support

All STERIS washer/disinfectors are backed by an uncompromising commitment to supporting our customers. The offering includes a host of services, from project design management and industry leading technical service to expert process improvement consulting, training and clinical education programs.

- STERIS trained professionals are dedicated to ensuring that every STERIS system delivers maximum performance.
- Engineering and technical service support is just a telephone call away.
- A full range of service contracts can help extend the life of your equipment.
- Project design managers can advise on optimal design of available space and facilitate the installation of equipment.
- Annual and quarterly validation contracts with EN ISO 15883, executed by qualified STERIS professionals, ensure maximum uptime.

STERIS is committed to helping healthcare professionals implement highly effective, environmentally friendly washer/disinfector systems that optimise productivity, reliability, and safety.

To learn more about the Hamo Vision Washer/Disinfectors, or any of our technologies that help prevent infection and contamination, please call your STERIS Account Manager.

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Technologies to Prevent Infection and Contamination





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