ACM Solutions

TOTAL SOLUTIONS FOR YOUR SURGERY CENTER

One Integrated Approach to Healthcare.

STERIS

INTEGRATED OR AND ENDOSCOPY SUITES

A HarmonyAIR™ G-Series Surgical Lighting System

Experience the clear difference in coolness, comfort and natural color rendition inherent in pure, white LED light. STERIS's G-Series Surgical Lighting System delivers it to you affordably without compromising quality.

B HarmonyAIR Equipment Column

Sleek, compact design

- Multiple arm length combinations with optional vertical adjustment capability
- Precision placement with electromechanical brakes and robust bearings
- Future-ready for modular growth with accessories

C STERIS 5085 Harmony™ Surgical Table

The STERIS 5085 Harmony Surgical Table is a mobile, electrohydraulically operated surgical table designed to support virtually all general and bariatric surgical procedures including cardiac and vascular, endoscopic, gynecology, urology, nephrectomy, neurology, ophthalmologic and orthopedic with the addition of STERIS table accessories.

D Harmony iQ® 2800 Integration System

Meets the needs of mid-complexity ORs looking to improve workflow through centralized routing, visualization and image management, and collaboration tools.

E Vividimage® Monitors and Large Display Monitors

Experience true-to-life color, crisp details and outstanding clarity without glare in every image on monitors designed for the surgical environment.

F VuCapture™ Digital Recording System

Record and print surgical images and HD video during a case. Seamlessly integrated into the Harmony iQ® Integration System, save and annotate through the easy-to-use touchpanel.

G Harmony® ConnectPoint™ Video Connectivity System

Provides power and video signal connections from a flexible arm attached to any STERIS surgical lighting system.

H RealView® Visual Workflow Management Software

See the complete perioperative workflow in real-time to manage exceptions, bottlenecks and more. Provide electronic updates to staff and families within and outside the facility.

I AMSCO® OR Storage Console

Organize supplies and equipment behind closed doors within the operating room for instant access and protection of your sterile supplies.

J STERIS® AMSCO® Warming Cabinet (Pass-Thru Model)

Give staff direct access to supplies inside and outside the operating room for constant inventory flow.

K AMSCO® Flexmatic® Scrub Station

Most convenient sink with hands-free water controls and optional infra-red sensor, hands-free soap, unique eye-wash station and digital timer.

STERIS

STERILE PROCESSING DEPARTMENT

A Washer/Disinfectors

The high demands of modern Central Sterile Services Departments call for efficient, compliant, and high-capacity washing and decontamination systems. Available in a variety of sizes.

B Ultrasonic Cleaners

STERIS Ultrasonic Cleaners help increase efficiency in the Central Sterile Services Department (CSSD) through powerful ultrasonic cleaning capabilities, maximum capacity, and staff-focused designs. Available in a variety of sizes.

C Fixed Height and Height Adjustable Reprocessing Sinks

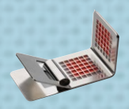
STERIS's Decontamination Sinks are designed to streamline workflow and increase compliance in reprocessing departments.

D Prolystica® Instrument Cleaning Chemistries with Precision Dosing

Provides "So much more than clean" benefits like superior cleaning, instrument protection, faster washer cycles' and biodegradable formulas and packaging.

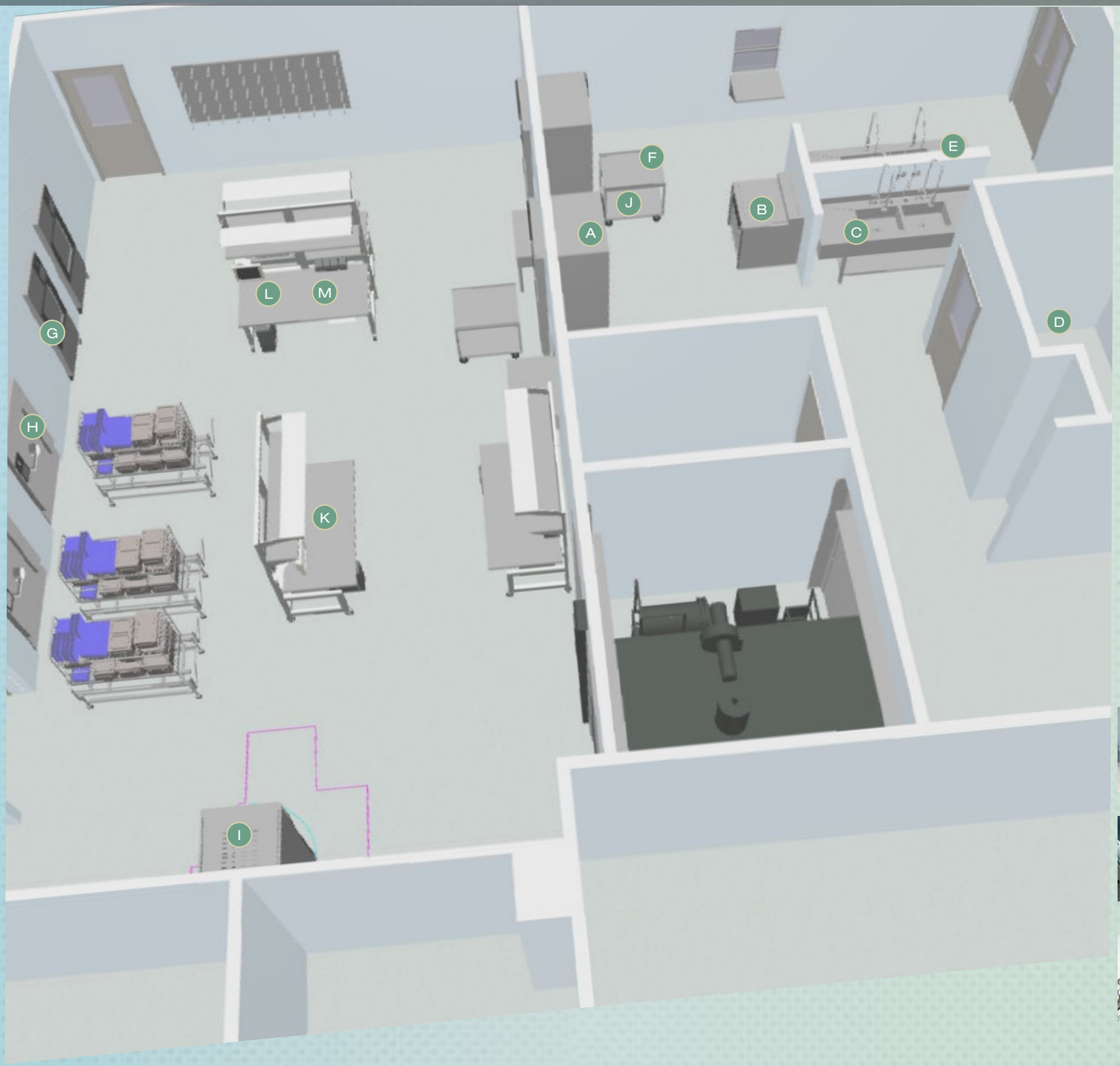
E Instrument Lubricant

A non-silicone-based medical instrument lubricant for metal instruments. Regular use of Hinge-Free will keep surgical instruments operating freely and easily.



F Washer Indicator

Providing consistent, reproducible method to routinely check the performance of the automated washer/disinfector process and instrument cleaning chemistry functionality.



G Small Steam Sterilizers

STERIS offers the broadest range of steam sterilizers available on the market. STERIS's wide variety of options means you can find the steam sterilizer that integrates simply into your reprocessing workflow. Available in a 16" and 20" model.

H Evolution® Medium Steam Sterilizer

Provides advanced sterilization with state of the art control and performance. Ergonomic and safe load/unloading with self-aligning, high capacity loading system. Available in a 16" model.

Auto Load/Unload System

Simplifies sterilization and creates maximum workflow.

I V-PRO® Low Temperature Sterilization Systems

Enhance your overall performance, reduce inventory, save time and money and ensure a high standard of patient care. Chamber size 17" x 15" x 32-1/2"

J CSSD Accessories & Automated Storage

Includes a variety of high-capacity case carts, multi-purpose utility carts, and storage and assembly shelving.

K Ergostat® Prep & Pack

Provides organization and instrument management through flexible, height-adjustable workstations.

L Biological Indicators

M Chemical Indicators

STERIS

ENDOSCOPY DEPARTMENT

A Reliance™ Endoscope Transport System

The Reliance Endoscope Transport System is designed to safely and easily transport endoscopes to a procedure room or to reprocessing. Green and red bags clearly indicate clean and dirty scopes, while heavy duty polypropylene bins with lids eliminate the risk of leaks or punctures.

B Revital-Ox Bedside Complete®

Effective pre-cleaning is essential in the preprocessing of endoscopes. Revital-Ox Bedside Complete is an all-in-one pre-diluted enzymatic detergent and impregnated sponge designed for bedside pre-cleaning of flexible and rigid endoscopes, accessories and other medical devices.

C Revital-Ox™ Enzymatic Detergents

The family of Revital-Ox Enzymatic Detergents is designed to give you superior cleaning and formulated for use in cleaning of flexible or rigid endoscopes, related accessories, ultrasound probes and other medical devices. All of our enzymatic detergents are low foaming, neutral pH, free rinsing, include biodegradable ingredients and are 2X concentrated so you use less.

D Revital-Ox™ RESERT® High Level Disinfectant

Revital-Ox RESERT High Level Disinfectant is a reusable high level disinfectant for processing semi-critical medical devices for which alternative methods of terminal processing are not suitable or available. It is a ready-to-use, fast, safe alternative to commonly used aldehyde [gluteraldehyde and orthophthalaldehyde (OPA)] solutions. Revital-Ox RESERT High Level Disinfectant is an oxidative chemistry, using 2% Accelerated Hydrogen Peroxide (AHP), eliminating staff and patient exposure hazards associated with aldehyde-based HLD solutions.

E Revital-Ox™ Enzymatic Sponge

The Revital-Ox Enzymatic Sponges are impregnated with pre-diluted Revital-Ox Enzymatic Detergent to pre-clean/clean and remove soils from the exterior of flexible or rigid endoscopes, accessories and surgical instruments.

F Revital-Ox™ Endoscopy Channel Brushes

STERIS's line of endoscope channel cleaning brushes are designed to gently and effectively remove soils from endoscope channels, accessories, and control heads. These single-use brushes come in a variety of designs to meet your preference, while providing optimal cleaning efforts and protecting your devices.

G Revital-Ox™ D Sponge

The Revital-Ox D Sponge is a dry sponge that can be used for manual cleaning at the sink.

H Prolystica® 2X Concentrate Enzymatic Presoak and Cleaner

Prolystica 2X Concentrate Enzymatic Presoak and Cleaner is a low foaming cleaner designed for both manual and automated cleaning. It can be used for removal of protein and lipid-based soils. It is for use on surgical instruments, flexible fiberoptic endoscopes, rigid scopes and apparatus where blood, protein, mucous and lipids form hard to remove soils. This product contains twice the concentration compared to traditional cleaning chemistries.

I Prolystica® 2X Concentrate Alkaline Detergent

Prolystica 2X Concentrate Alkaline Detergent is an alkaline pH liquid detergent used in the removal of a broad range of soils from surgical instruments and medical devices in the manual and automated cleaning process. For use on stainless steel surgical instruments, select soft metals and apparatus where blood, protein, carbohydrates, mucus and lipids form hard to remove soils. This product contains twice the concentration compared to traditional cleaning chemistries.

J Prolystica® 2X Concentrate Neutral Detergent

Prolystica 2X Concentrate Neutral Detergent is designed for use in both manual and automated cleaning of appropriate medical devices including surgical instruments. Prolystica 2X Concentrate Neutral Detergent is compatible with stainless steel, plastics, aluminum and soft metals when used according to label instructions. This product is also safe for use on aluminum tray systems. This product contains twice the concentration compared to traditional cleaning chemistries.

K Prolystica® Ultra Concentrate HP Enzymatic Cleaner

Providing superior cleaning, Prolystica Ultra Concentrate HP is in a class of premium ultra concentrate cleaning chemistries formulated specifically for Healthcare to deliver high performance. This formula has 10 times the concentration of traditional cleaning chemistries and improves lipid cleaning for orthopedic surgical instruments. The low-foaming formula de-foams protein soils to maximize productivity for your washer-disinfector.

L Prolystica® Ultra Concentrate HP Alkaline Detergent

Prolystica Ultra Concentrate HP is in a class of premium ultra concentrate cleaning chemistries formulated specifically for Healthcare to deliver high performance. This formula has 10 times the concentration of traditional cleaning chemistries and improves lipid cleaning for orthopedic surgical instruments. The low-foaming formula de-foams protein soils to maximize productivity for your washer-disinfector.

M Prolystica® Ultra Concentrate HP Neutral Detergent

Prolystica Ultra Concentrate HP is in a class of premium ultra concentrate cleaning chemistries formulated specifically for Healthcare to deliver high performance. This formula has 10 times the concentration of traditional cleaning chemistries and improves lipid cleaning for orthopedic surgical instruments. The low-foaming formula de-foams protein soils to maximize productivity for your washer-disinfector.

N Prolystica® Ultra Concentrate Lubricant

Prolystica Ultra Concentrate Lubricant is a concentrated non-silicone-based surgical instrument and medical device lubricant. It is specifically formulated for automated cleaning, which includes hospital washer/disinfector units and automated mechanical washers.

O Prolystica® Ultra Concentrate Enzymatic Cleaner

Prolystica Ultra Concentrate Enzymatic Cleaner is designed for automated cleaning, which includes hospital washer/disinfector units and automated mechanical washers. With 10 times the concentration compared to traditional cleaning chemistries, this low-foaming formula maintains water pressure for high impingement action.

P Prolystica® Ultra Concentrate Alkaline Detergent

Prolystica Ultra Concentrate Alkaline Detergent is designed for automated cleaning, which includes hospital washer/disinfector units and automated mechanical washers. With 10 times the concentration compared to traditional cleaning chemistries, this low-foaming formula maintains water pressure for high impingement action.

Q Prolystica® Ultra Concentrate Neutral Detergent

Prolystica Ultra Concentrate Neutral Detergent is designed for automated cleaning, which includes hospital washer/disinfector units and automated mechanical washers. With 10 times the concentration compared to traditional cleaning chemistries, this low-foaming formula maintains water pressure for high impingement action.

R Prolystica® Restore™ Descaler and Neutralizing Detergent

Prolystica Ultra Concentrate Neutral Detergent is designed for automated cleaning, which includes hospital washer/disinfector units and automated mechanical washers. With 10 times the concentration compared to traditional cleaning chemistries, this low-foaming formula maintains water pressure for high impingement action.

S VERIFY® RESI-TEST® SWAB Cleaning Indicator

VERIFY RESI-TEST SWAB Cleaning Indicator is used to verify the exterior of a medical devices are clean before high level disinfection or sterilization

T VERIFY® RESI-TEST® SLIDE-THRU Cleaning Indicator

VERIFY RESI-TEST SLIDE-THRU Cleaning Indicator is a cleaning verification test for lumened devices, such as endoscopes, to confirm proper manual cleaning was achieved. There are 3 brush sizes available, each sold separately.

U SYSTEM 1E® Liquid Chemical Sterilant Processing System

For safe and effective reprocessing of heat-sensitive critical and semi-critical devices

The only practical solution for low temperature sterilization of complex heat-sensitive flexible endoscopes, such as duodenoscopes

Rapid 23 minute cycle time

Utilizes S40™ Sterilant Concentrate which eliminates all microbial life, including bacterial endospores

The SYSTEM 1E Liquid Chemical Sterilant Processing System is for safe and effective reprocessing of heat-sensitive critical and semi-critical devices and is the only practical solution for low temperature sterilization of complex flexible endoscopes, such as duodenoscopes used in endoscopic retrograde cholangiopancreatography (ERCP) procedures.

V Reliance™ Endoscope Drying and Storage Cabinets

Reliance Endoscope Drying and Storage Cabinets are designed to efficiently store, dry and manage your scopes. Through a combination of unique features on a variety of models – HEPA filtered air, digital access and tracking, vertical storage, channel purging and premium construction – Reliance Endoscope Drying and Storage Cabinets meet or exceed all current standards and guidelines including AAMI ST91:2015, AORN, and SGNA.

STERIS

Education

STERIS
UNIVERSITY

Join thousands of your colleagues who earn over 45,000 CE hours each year with STERIS University!

STERIS University provides clinical education through in-person presentations and online learning including: interactive eLearning, self-study guides, and published papers. These resources help your facility educate on current standards and best practices, as well as a variety of “hot topics” ranging from best practices in IUSS to instrument care and decontamination.

Start Earning free CEs Today.
Register at university.steris.com

Comprehensive Support

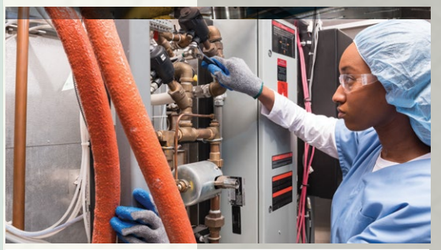
Maintenance and Repair Specialists

STERIS SecureCare™ Service Solutions offer peace of mind and responsive, knowledgeable technical assistance and troubleshooting to keep your attention on running a smooth ASC operation. With more than 850 trained and experienced field service technicians around the country, we’re reliable, convenient and always only a phone call away 24/7. Our flexible plans meet any needs and budget.

STERIS Support Services

- ProConnect® Technical Support Services
- Performance Checks and Parts/Labor Kits
- Flexible contract offerings from Preventive Maintenance to Comprehensive coverage
- OEM parts
- Installation
- Training and In-House Team Support
- Specialty Services

STERIS SecureCare Services. Count on Us.



Responsive – ProConnect® Technical Support Services remotely monitors your equipment, helping maximize your uptime.

Dependable - Easily schedule service and order quality parts on-line helping ensure continued equipment performance.

Effective - Tenured field service technicians, coupled with a knowledgeable service engineering team, ready to assist when needed.

Optimize your ASC's design

Designing your state of the art Ambulatory Surgery Center can bring many challenges. You must optimize your facility with the highest levels of productivity and efficiency while affording flexibility for expected growth strategies as well as future technologies.

Recognizing healthcare facilities must do more with fewer resources, STERIS maintains keen focus on LEED (Leadership in Energy & Environmental Design) as well as LEAN (or Process Optimization) principles as they relate to building design and equipment planning recommendations.

With a team of 30 field-based Project Design Managers, 25 Installation Managers, 20 dedicated Medical Equipment Planners and Professional Services Consultants, STERIS assists owners, architects, equipment planners and tradespersons, through:

- **Project Management/Design**
- **Project Management/Installation**
- **Facility Design and Planning**
- **Architectural Education with the AIA**

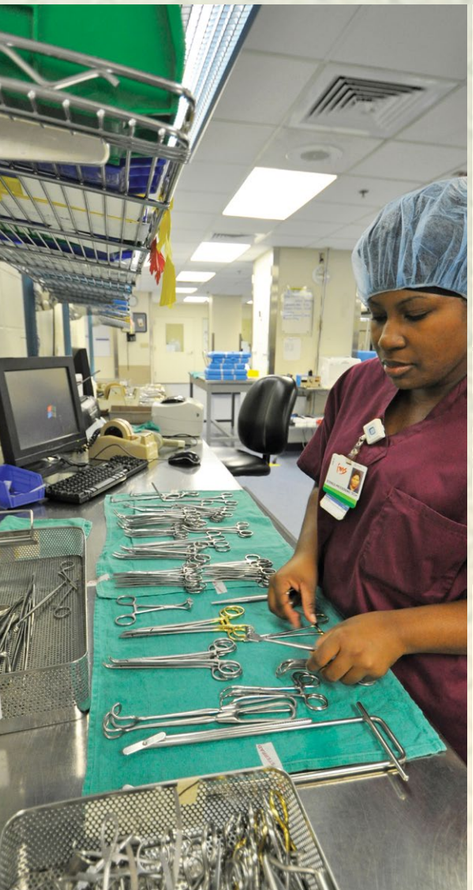
There are just over **5,000 ASCs in the U.S.** STERIS has been a part of more than 3,000 of those centers.

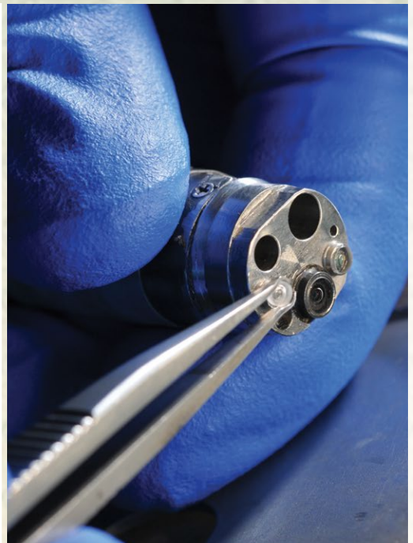
Instrument Management Services

Quality Management

STERIS Instrument Management Services is a surgical device management and consulting company. Our sales and clinical teams serve more than 4,000 healthcare facilities in the United States. Founded as an alternative to instrument repair by the manufacturer, STERIS IMS offers fast turn times, competitive pricing, and a commitment to help Customers avoid expensive endoscope, device, and instrument replacement through pro-active maintenance and proper handling. STERIS IMS has expanded its capabilities to include:

Providing instrument restoration and customized solutions to ensure that instruments are ready when the surgical team is ready.





Proactive Maintenance and Repair Solutions

We extend the life of surgical devices, instrumentation and other medical equipment through an array of service solutions.

Management and Consulting Services

We manage SPDs, by utilizing lean processing techniques to build a bridge to the OR and Endoscopy.

Products

We offer cost-effective solutions to our Customers through both new products and certified pre-owned devices and equipment.

Education

We extend the life of surgical devices, instrumentation and other medical equipment through educational programs and services.

Exceeding your expectations.

STERIS is a global leader and your total solution provider in creating integrated OR and endoscopy suites.

To learn more, contact your sales representative or visit: steris.com/healthcare

STERIS

STERIS Corporation
5960 Heisley Road
Mentor, OH 44060-1834 · USA
440-354-2600 · 800-548-4873
www.steris.com

M9113EN.2017-12, Rev. B
Printed 12/2017

©2017 STERIS Corporation.
All rights reserved. Printed in USA.