

NEW

Easy, Universal
Attachment
to Trocars

(See Page 2)

SEE **SHARP**™

Enhanced Intraoperative Laparoscope Cleaning and Defogging



X **XODUS MEDICAL**
Making Surgery Safer™

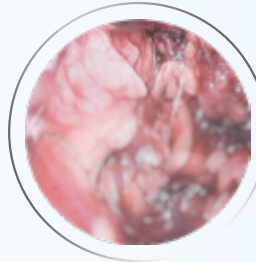
Learn why
surgeons are
using the See
Sharp to enhance
efficiency, improve
surgical outcomes, and
increase patient safety

New Safety Advantages

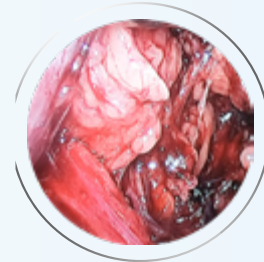
Better Visualization

More effective cleaning and defogging for improved, longer lasting visibility

Before



After



Perfect Temperature

Safe for use with modern, robotic laparoscopes. Thermostatically-maintained temperatures:

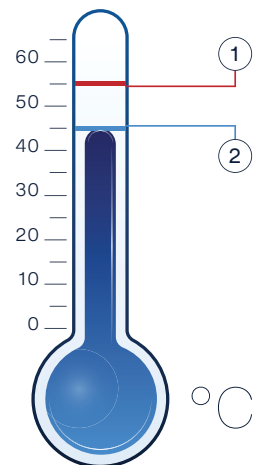
- Extend battery life
- Improve performance
- Protect sensitive surgical equipment

① **55° C** (131° F)

Max recommended temperature for modern, robotic laparoscopes

② **46° C** (115° F)

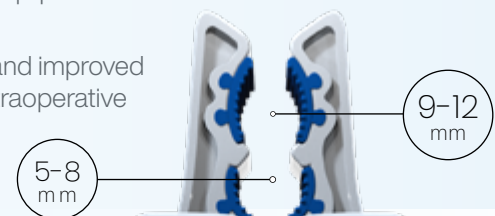
See Sharp operating temperature



NEW

Easy, Universal Trocar Attachment

- Faster cleaning exchanges
- Reduced SSI and equipment-damage risks
- Increased control and improved management of intraoperative visualization

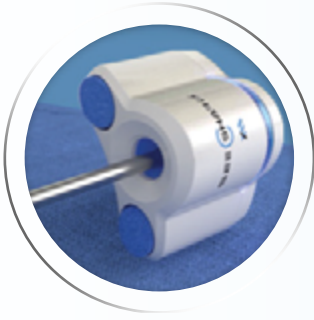


Help Reduce SSIs

Streamline cleaning exchanges by eliminating the need to pass instruments to-and-from the surgical site. Reduce Surgical Site Infection risk¹, improve efficiency, and increase the ability to focus on what matters most: the safety of your patient.

¹Bacterial Contamination of Surgical Instruments Used at the Surgery Department of a Major Teaching Hospital in a Resource-Limited Country: An Observational Study. Diseases. 2022

Flexible Placement



Compact and at home on any sterile field, the See Sharp can also be attached directly to trocars ranging from 5mm to 12mm

Laparoscopic Visibility and Positive Clinical Outcomes

“One of the fundamental principles of safe and successful (MIS) procedures is an ability to maintain a clear operating field.”

— Nezhat C, Morozov V., Journal of the Society of Laparoscopic & Robotic Surgeons

“Laparoscopic and robotic-assisted procedures depend on pristine visualization of the operating field for successful outcomes.”

— da Silva RD, Sehrt D, Molina WR, Moss J, Park SH, Kim FJ., JSLS, 2014

Complete Control

The See Sharp is Designed from the Inside-Out to Maximize Value and Help Achieve Optimal Surgical Outcomes

- Consistent, reliable performance, even in surgeries lasting up to five hours
- An on/off switch to wait out delayed cases, eliminating the need to open multiple units per procedure
- Innovative, internal seals to prevent fluid leakage

“When attached to a trocar, the See Sharp improves both efficiency and focus in my procedures; two factors that have direct, positive impacts on patient safety.”

Dr. Carlos Morales, MD, FASCRS
Day Kimball, Healthcare,
Connecticut

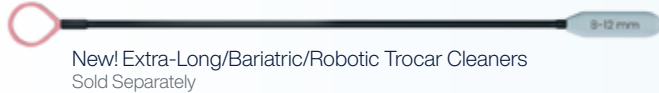
A Complete Solution



For Trocars 100 mm in Length



For Trocars 150 mm in Length



New! Extra-Long/Bariatric/Robotic Trocar Cleaners
Sold Separately

Thoughtfully Designed Accessories

Every detail has been considered, including unique trocar cleaners (two per kit) that are easy to control with gloved hands, help eliminate RSI risk, and fit both 100mm and 150mm trocars

A Place For Everything...

Each See Sharp Kit contains a See Sharp unit, high-performance anti-fog solution, a microfiber cloth, and trocar cleaners with safety rings to eliminate retained-instrument risk



...and Everything in its Place

Compact, stackable, easy-to-open packaging maximizes storage flexibility and convenience

A Greener Vision

The See Sharp is the most environmentally-friendly product of its kind. With a packaging footprint far more compact than alternative systems, the See Sharp minimizes waste while maximizing shipping and storage efficiency.

- Up to 65% less packaging by weight
- Easily removable batteries for proper disposal / recycling
- Energy-efficient design increases operational life; uses fewer batteries
- No redundant packaging (boxes, bags, etc.)
- No paper packaging



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FDA REGISTERED
ISO 13485 CERTIFIED

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U.S. Patents: US10080488B2; US10575722B2; US10881284B2; US10939812B2; US11266306B2;
US12029394B2; Additional patents pending



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