

SCOPE BUDDY® PLUS

Endoscope Flushing Aid | **Manual Clean***



Progressively Automated
Thoroughly Validated

*SCOPE BUDDY® PLUS Flushing Aid is only intended to be used as a Flushing Aid during the Manual Cleaning step of endoscope reprocessing. It is not intended to manually clean endoscopes.

 **MEDIVATORS**
A Cantel Medical Company



THE COMPLETE CIRCLE OF PROTECTION

As the global vanguard in infection prevention, only Cantel Medical delivers the Complete Circle of Protection, a full-value, proactive partnership dedicated to helping you remove risk, streamline operational efficiencies and optimize your success.

A REVOLUTIONARY SOLUTION TO AN EVOLUTIONARY PROCESS

Scope Buddy® Plus Endoscope Flushing Aid helps create a consistent, reliable, and safe means to flush endoscope channels. It provides disposable tubing, increased data monitoring, and automated flushing modes to properly flush endoscopes.

Manual cleaning* is the most important step in reprocessing endoscopes, ultimately helping to reduce the risk of Healthcare-associated infections.¹

Over 1.7 million contracted HAIs/year
Over 99,000 HAI deaths/year²

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BEST PRACTICE IS OUR PROMISE

Industry *Standards of Infection Prevention in Reprocessing Flexible GI Endoscopes* confirm manual cleaning of endoscopes is necessary prior to high-level disinfection.*

- Standardizing the process of cleaning endoscopes by utilizing both manual and automated methods will help ensure optimal cleaning while complying with the AAMI, Regulatory and Society Standards and Guidelines
- Recent investigations conclude that manual cleaning is clearly not being performed consistently or correctly resulting in serious negative patient outcomes^{3,4}
- Performing meticulous manual cleaning is of paramount importance and implies that it should have the same attention to quality control as high-level disinfection and sterilization⁵



**More than
35 years
of proven
endoscope
reprocessing
experience**

MANUAL CLEAN



Manual cleaning is essential in removing bioburden and preparing the endoscope for high-level disinfection. For optimal results, Cantel's manual cleaning products and detergents are designed to be a critical first step to efficiently and effectively eliminating bacteria on endoscopes prior to reprocessing.

INCREASING SAFETY

- Reduce cross contamination risks by using 24-hour disposable tubing instead of reusable tubing
- Continuously monitor the endoscope manual flushing process with the Track and Trace features
- Validated 1:35 default flushing time to meet worst case flushing times for all major endoscope brands

IMPROVING EFFICIENCY

- Automatic and Manual Modes provide easy to use steps for a dependable flushing process
- Compatible with all major endoscope brands
- Improves staff efficiency by simultaneously flushing multiple endoscope channels

IMPACTING LIVES

- Best practice flushing standards help reduce the risk of hospital acquired infection breakouts for patients
- Consistent, hands-free flushing replaces repetitive and labor-intensive syringing of channels



THE MOST EXTENSIVE MANUAL CLEANING PORTFOLIO

- INTERCEPT™ Bedside Kit
- Intercept® Wipes
- Veriscan® LT Automated Endoscope Leak Detection System
- PULL THRU™ Channel Cleaning Device
- Scope Buddy® Plus Endoscope Flushing Aid
- Intercept® Detergent



SCOPE BUDDY® PLUS Flushing Aid Ordering Information

Model Number	Description
SBP-1000	USA
SBP-1001	INT

Detergent Ordering Information

Part Number	Description
ML02-0106	INTERCEPT® Detergent
ML02-0131	MEDICLEAN EZ® Detergent

Accessory Ordering Information

Part Number	Description
SB-110-HU1015	24-Hour Multi-Use Pump Tube
SB-110-HU1007	24-Hour Multi-Use Hookup for Olympus® Endoscopes
SB-110-HU1008	24-Hour Multi-Use Hookup for PENTAX® Endoscopes
SB-110-HU1009	24-Hour Multi-Use Hookup for FUJIFILM™ Endoscopes
SB-110-HU1010	24-Hour Multi-Use DSD Hookup Adapter
SB-110-HU1016	24-Hour Multi-Use Universal Hookup
SB-110-HU1012	Auxiliary Detergent Out Tube (24-Hour Multi-Use)
SB-110-HU1011	Detergent In Tube -Change with new detergent
SB-110-HU1017	Olympus® Air/Water Blank Cap

SCOPE BUDDY® PLUS Flushing Aid Unit Dimensions

10.3 H x 7.5 W x 11.5 D (inches)

26.2 H x 19 W x 29.2 D (cm)

Unit Weight

10 lbs (4.5 kg)

Electrical Requirements

100 – 240 V, 50/60 Hz

Warranty

15 Months from the date of shipment, or one year from date of installation, whichever comes first.

References

- 1- Rutala, W.A., Weber, D. J., and the Healthcare Infection Control Practices Advisory Committee (2008). *Guideline for Disinfection and Sterilization in Healthcare Facilities* (Last update: February 15, 2017). Retrieved from CDC: <https://www.cdc.gov/infectioncontrol/pdf/guidelines/disinfection-guidelines.pdf>
- 2- Centers for Disease Control, *Preventing Healthcare-Associated Infections*. Retrieved from CDC: <https://www.cdc.gov/washington/~cdcatWork/pdf/infections.pdf>
- 3- FDA Safety Communication Design of Endoscopic Retrograde Cholangiopancreatography (ERCP) Duodenoscopes May Impede Effective Cleaning. March 2015. <http://www.fda.gov/medicaldevices/safety/alertsandnotices/ucm434871.htm>.
- 4- Zachary L. Smith, Young S. Oh, Kia Saeian, Charles E. Edmiston Jr, Abdul H. Khan, Benson T. Massey, Kulwinder S. Dua., 2015. Transmission of carbapenem-resistant Enterobacteriaceae during ERCP: time to revisit the current reprocessing guidelines. *Gastrointestinal Endoscopy* 81(4) pp.1041-1045.
- 5- Infection Control during GI Endoscopy. ASGE Standard of Practice Committee. *Gastrointestinal Endoscopy*. 2008. Vol. 67. No. 6 pp.781-790.

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