SCOPE BUDDY™PLUS

Endoscope Flushing Aid





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

* SCOPE BUDDY™ PLUS Endoscope 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.



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.

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.



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

Progressively Automated Thoroughly Validated

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



Continuing our 40 year legacy in infection prevention





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 Endoscope Flushing Aid Ordering Information

SCOPE BUDDY™ PLUS ENDOSCOPE FLUSHING AID		
MODEL NUMBER	DESCRIPTION	
SBP-1000	USA	
SBP-1001	INT	

ML02-0106	INTERCEPT™ Detergent
ML02-0131	MEDICLEAN EZ™ Detergent
ACCESSORIES	
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



cm)

(26.2)





11.5" D (29.2 cm)

SCOPE BUDDY™ PLUS Endoscope Flushing Aid

Olympus® Air/Water Blank Cap

DESCRIPTION

DETERGENT PART NUMBER

SB-110-HU1017

Unit Dimensions	Warranty
10.3 H x 7.5 W x 11.5 D (inches)	15 Months from the date of shipment, or one year
26.2 H x 19 W x 29.2 D (cm)	from date of installation, whichever comes first.
Unit Weight	Electrical Requirements
10 lbs (4.5 kg)	100 – 240 V, 50/60 Hz

- 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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