

Cantel Digital Inspection Scope Ordering Information

DIGITAL INSPECTION SCOPE	
PART NUMBER	DESCRIPTION
BOR-2000	Digital Inspection Scope
4000745	Device Mount

DIGITAL INSPECTION SCOPE PROPERTIES

Working Length 200 cm (78.7")	Overall Length of Digital Inspection Scope 218 cm (85.8")
Scope Diameter (Distal Camera) 1.9 mm (0.075")	Image Type Digital
Digital Inspection Scope Diameter 45.7 cm (1.8")	Waterproof Rating IPX7



THE COMPLETE CIRCLE OF PROTECTION

As the global vanguard in infection prevention, **only Cantel 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.

1. ANSI/AAMI ST91: 2015. (2015, April) "Flexible and semi-rigid endoscope processing in health care facilities." American National Standard. www.aami.org
2. AORN Guidelines Advisory Board. (2016). "AORN Guidelines for Processing Flexible Endoscopes: Guidelines for the Perioperative Practice." www.aornguidelines.org
3. SGNA Practice Committee 2017-2018. (2018). "Standards of Infection Prevention in Reprocessing Flexible Gastrointestinal Endoscopes." Society of Gastroenterology Nurses and Associates, Inc. www.sgna.org

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CANTEL DIGITAL INSPECTION SCOPE



Why perform visual inspection on your endoscopes?

Visual inspection has emerged in recent years as an important step in the endoscope reprocessing process. Inspection of both the external surfaces and internal channels of an endoscope helps identify damage or debris that could interfere with high-level disinfection or sterilization. Inspection of the external surfaces can be done using lighted magnification. **Inspection of the internal channels requires a borescope.**

REPROCESSING GUIDELINES ARE CHANGING TO INCLUDE INSPECTION BY BORESCOPE.

AAMI

"...tools such as video borescopes of an appropriate dimension (length and diameter) may be used to visually inspect the internal channels of some medical devices."¹

AORN

"Lighted magnification should be used to inspect endoscopes and accessories for cleanliness and damage."²

"Endoscopic cameras and borescopes penetrate the lumen and allow for improved visual inspection."²

SGNA

"Use a camera or borescope for inspecting internal channels, if available. Repeat manual cleaning step(s) if determined not to be visually clean. Remove damaged endoscopes and accessories from service for repair or disposal."³

GET AN INSIDE LOOK

See clearly inside your endoscopes to reduce the risk of device related infections.



CANTEL DIGITAL INSPECTION SCOPE

FEATURE	BENEFIT
200 cm length	Perform visual inspection in a single pass
Digital images	Superior image quality
Software enables documentation of images and video (Windows 7/10)	Quality control and recording of performance

