



Instructions for Use: Endoscope Brushes

Brand Name of Product	Endoscope Brushes
Generic Name of Product	Single-use brushes for use in the cleaning of flexible endoscopes
Product Code Number(s)	00711610 BRS-CH CC2-200-100 EBR-110 CC2-165-200 EBR-110-3770 CC-025-600 EBR-172 CC2-200-200 EBR-172-3770 CC-200-200-3770 EBR-250 CC-230-400 EBR-250-3770 CC-230-400-3770 EBR-374 CC-230-600 BRS-91-6 EBR-374-3770 CC-230-600-3770 EBR-601 CC-230-900 EBR-601-3770 CC-230-900-3770 CC-603 CC-603-3770
Purpose of Product	To assist in the cleaning of the internal channels and crevices of flexible endoscopes.
Range of Applications for Product	To assist in the cleaning of any flexible endoscope with internal channels, control head and valves.
Key Specifications of Product	<ul style="list-style-type: none"> ● Styles <ul style="list-style-type: none"> ● Control Head/Valve Cleaning Brush ● Standard ● Jumbo ● Clear Channel Brush ● Small Bore Channel Brush ● Trumpet Valve Brush (3770) ● Single-use to eliminate chance for cross contamination between instruments. ● Nylon bristles to gently, but firmly loosen debris. ● Proper length and diameters for contact with the internal surfaces. ● Trumpet Valve Brush is double ended and designed for cleaning trumpet valves, ports and barrels of laparoscopic instruments.

Shipping & Storage	
Shipping Conditions & Requirements	
Storage Conditions	
Packaging Conditions	
Shelf Life	

Instructions for Using Product	
Description of Use(s)	Endoscope brushes are used in association with water and other solvents to remove organic soils and other residuals from the channels and valves of flexible endoscopes.
Preparation for Use	
Diagrams (drawings, pictures)	
Steps for Use of Product	<ol style="list-style-type: none"> 1. Select the proper diameter and length of brush for the internal surface/channel to be cleaned. See Flexible Endoscope General Diameter Guide for size and color reference. 2. Control Head Cleaning Brush: <ol style="list-style-type: none"> a. Remove the valve(s) from the control head of the endoscope. b. Use the brush and the cleaning solution of choice to gently cleanse the valve openings. c. Avoid twisting or torque of the brush handle. The brush handle will prevent the brush from being pushed too deeply in the valve openings.

	<p>d. Use the brush and the cleaning solution of choice to clean the control head and the control head dials.</p> <p>3. Channel Cleaning Brushes:</p> <p>a. Select the size brush appropriate for the channel to be cleaned.</p> <p>b. Always brush channel while submerged in the cleaning solution.</p> <p>c. Use short strokes advancing the brush completely through the channel until it emerges from the distal end.</p> <p>d. Carefully pull the entire cleaning brush completely out of the distal end.</p> <p>e. Inspect whether there is debris on the bristles. If debris is observed, submerge the bristle end of the brush in the cleaning solution using gloved fingertips to remove the debris.</p> <p>f. Repeat steps (a) through (e) until no debris is observed on the bristles.</p> <p>g. Dispose of the brush after use.</p>
Interpretation of Results	
Contraindications of Test Results	
Documentation	
Special Warnings and Cautions	<ul style="list-style-type: none"> ● Endoscope cleaning brushes are for single-use only. ● Endoscope cleaning brushes cannot be reused or reprocessed. ● Consult and follow closely the IFU from the endoscope manufacturer and the cleaning agent manufacturer. ● Select a brush based upon the diameter and length of the channel chosen. Do not force a brush into a channel to avoid possible damage to the endoscope.
Disposal	Treat used endoscope brushes as a biohazard and dispose of in accordance with facility policy of contaminated items.

Reprocessing Instructions	
Point of Use	
Preparation for Decontamination	
Disassembly Instructions	
Cleaning – Manual	
Cleaning – Automated	
Disinfection	
Drying	
Maintenance, Inspection, and Testing	
Reassembly Instructions	
Packaging	
Sterilization	
Storage	
Additional Information	

Related Healthmark Products	ProSys™ Brushes
Other Product Support Documents	ProSys™ Brochure, ProSys™ Price List
Reference Documents	
Customer Service Contact	<p>Healthmark Industries Company, Inc. 18600 Malyn Blvd. Fraser, MI 48026 1-586-774-7600 healthmark@hmark.com hmark.com</p>

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