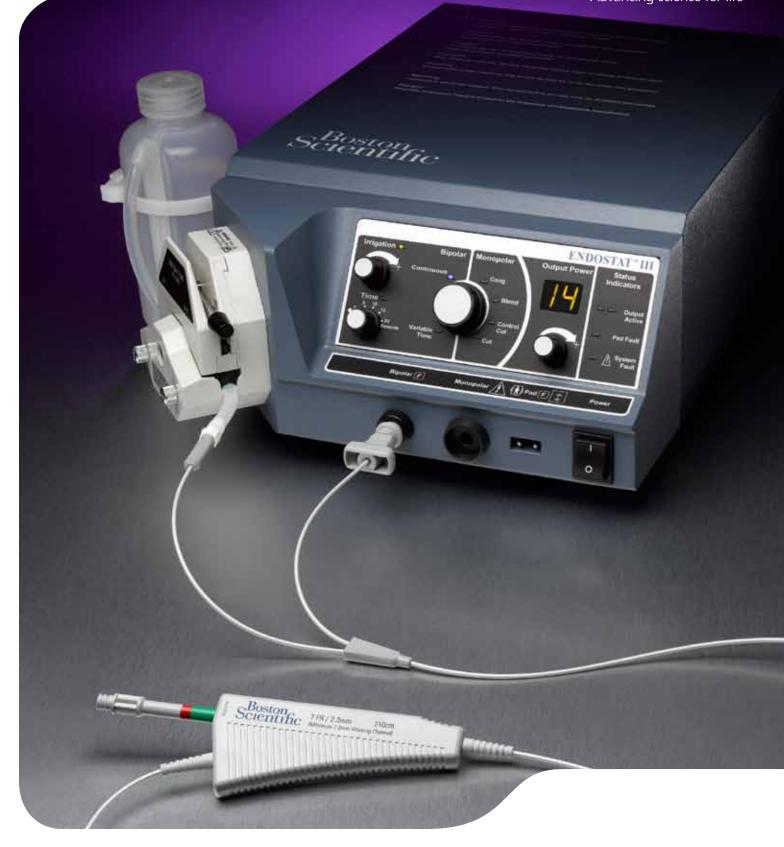
Endostat[™] III

Bipolar/Monopolar Electrosurgical Generator





Bipolar/Monopolar Electrosurgical Generator

Generator Features

- CONTROL CUT mode is designed to allow the operator to cut in increments by cycling the output power off and on at a predetermined rate
- Pad contact monitoring circuit is intended to provide enhanced procedural safety by monitoring contact between the patient and the pad
- Dual capability design is engineered to permit monopolar or bipolar energy
- Integrated variable speed E-Z Load peristaltic pump is designed to produce irrigation flow to assist in clearing bleeding sites

Ordering Information

ENDOSTAT III BIPOLAR/MONOPOLAR ELECTROSURGICAL GENERATOR

Order Number	Description				
M005 4020 0	Endostat III Bipolar/Monopolar Electrosurgical Generator				
	 Power Cord w/I.E.C. Molded Plug Pump Tubing (spare) 	— Footswitch — Fuse (spare)	– Water Bottle – Operating Manual		

ENDOSTAT III GENERATOR ACCESSORIES

Order Number	Description
M005 4072 0	Water Bottle
M005 4024 0	Footswitch
M005 4076 0	Power Cord w/I.E.C. Molded Plug
M005 4077 1	E-Z Load Pump Tubing

Boston Scientific Hemostasis Catheters for Use with Endostat III

INJECTION GOLD PROBE™

SINGLE-USE ELECTROHEMOSTASIS/INJECTION CATHETERS

Order Number	Description	0.D. (Fr)	Needle Size Gauge	Working Length (cm)
M005 6015 0	Injection Gold Probe	7	25	210
M005 6016 0	Injection Gold Probe	10	25	210

GOLD PROBE™ SINGLE-USE ELECTROHEMOSTASIS CATHETERS

Order Number	Description	0.D. (Fr)	Working Length (cm)	Quantity
M005 6007 0	Gold Probe	7	300	Each
M005 6010 0	Gold Probe	10	300	Each
M005 6022 0	Gold Probe	7	350	Each
M005 6007 1	Gold Probe	7	300	Box 5
M005 6010 1	Gold Probe	10	300	Box 5

Endostat is an unregistered trademark of Boston Scientific Corporation or its affiliates.

Indications, Contraindications, Warnings and Instructions for Use can be found in the product labeling supplied with each device. CAUTION: Federal (USA) law restricts this device to sale by or on the order of a physician.



Bipolar Operation

 Designed for compatibility with Injection Gold Probe Single-Use Electrohemostasis/ Injection Catheters and Gold Probe Single-Use Electrohemostasis Catheters.

Procedural Efficiency and Control

 Designed for compatibility with Boston Scientific singleuse polypectomy snares, sphincterotomes and hot biopsy forceps.

Designed to meet CSA Specifications.



Advancing science for life[™]

Boston Scientific Corporation One Boston Scientific Place Natick, MA 01760-1537 www.bostonscientific.com/endo-resources

Ordering Information 1.888.272.1001

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