



THE BARRX™ ABLATION SYSTEM PRODUCT CATALOG



Advanced Ablation Technology for Treating Bleeding and Non-bleeding Sites of the Gastrointestinal Tract.

Medtronic
Further. Together

Barrx™

Flex RFA Energy Generator



Barrx™ Flex RFA Energy Generator: 1190A-115A

The Barrx™ Flex RFA Energy Generator encompasses "2 procedures in 1," providing the flexibility to choose either the balloon based circumferential Barrx™ 360 Express or Barrx™ 360 RFA Balloon Catheter for larger treatment areas or the Barrx™ RFA Focal Catheters for smaller focal areas.

Barrx™ Flex RFA Energy Generator Service Agreements:

2 YEAR (XWAR2-FL)

4 YEAR (XWAR4-FL)

5 YEAR (XWAR5-FL)

- Includes footswitch & output cable
- Parts & labor
- Software upgrades

Accessories Included:

Flex RFA Footswitch: FLEXFS-010A

Footswitch for hands-free activation of ablative delivery system

Flex RFA Output Cable: FLEXCC-020A

Connection cable for the ablation catheter to the Barrx™ Flex RFA Energy Generator

Barrx™ RFA Cart: CART-100

A custom procedural cart specifically designed for the storage and easy transportation of the Barrx™ System. The cart provides a convenient and efficient working station for radiofrequency ablation procedures along with storage space designed specifically to hold Barrx™ Flex RFA Energy Generator, Barrx™ catheters and accessories.

Specifications:

Overall Dimensions:

Height: 42.5"

Width: 22.5" (34" w/trays)

Depth: 23"

Product Capacity:

18 Barrx™ 360 RFA Balloon Catheters

12 Barrx™ 90 RFA Focal Catheters or

Barrx™ RFA Endoscopic Guidewires

Net Weight: 100 lbs.

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RFA Cart



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360 Express RFA Balloon Catheter



Barrx™ 360 Express RFA Balloon Catheter: 64082
Single, self-adjusting balloon catheter with a 4cm 360° electrode array that removes the need to perform the sizing step and to choose correct size ablation catheter.

Specifications:

Balloon length: 8cm
Electrode length: 4cm
Diameter range: 18-31mm
Catheter shaft diameter: 7mm
Catheter shaft working length: 85cm

Barrx™ 360 RFA Balloon Catheter:

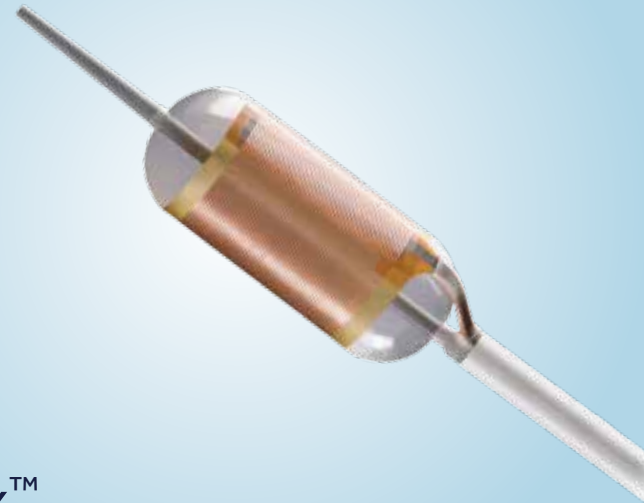
Single-use catheter with a 3 cm long, 360° electrode array that delivers a short burst (<1 sec) of ablative energy circumferentially to the lining of the esophagus.

Specifications:

Balloon length: 6 cm
Electrode length: 3 cm
Catheter shaft diameter: 7 mm
Catheter shaft working length: 85 cm

Available Diameter Sizes:

18 mm: 32041-18
22 mm: 32041-22
25 mm: 32041-25
28 mm: 32041-28
31 mm: 32041-31



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360 RFA Balloon Catheter

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360 Soft Sizing Balloon



Barrx™ 360 Soft Sizing Balloon: 3441C

Compatible with the Flex RFA Energy Generator to measure the esophageal inner diameter.

Specifications:

Balloon length: 4 cm
Balloon unconstrained nominal diameter: 47.5 mm (3 psi)
Catheter shaft diameter: 7 mm
Catheter shaft working length: 85 cm

Accessories included:

Barrx™ 360 Soft Balloon Filter: FL-200C

Disposable, single-use .45 µm hydrophobic filter.

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Channel RFA Endoscopic Catheter



Channel RFA Endoscopic Catheter: TTS-1100

Single-use catheter fits through the working channel of a flexible endoscope. This bipolar electrode array delivers energy to smaller areas of tissue.

Specifications:

Recommended scope sizes: endoscopes with working channel diameter of 2.8 mm or larger

Catheter shaft diameter: 2.5 mm

Catheter shaft length: 135 cm

Electrode:

15.7 mm length – 7.5 mm width (when “wings” are unfolded)

Barrx™ 60 RFA Focal Catheter: 90-9300

Single-use catheter fits on the distal end of a flexible endoscope. This bipolar electrode array delivers energy to smaller areas of tissue.

Specifications:

Recommended scope sizes: 8.6 mm to 9.8 mm

Catheter shaft diameter: 4 mm

Catheter shaft length: 160 cm

Electrode:

15 mm length – 10 mm width



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60 RFA Focal Catheter

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90 RFA Focal Catheter



Barrx™ 90 RFA Focal Catheter: 90-9100

Single-use catheter fits on the distal end of a flexible endoscope. This bipolar electrode array delivers energy to smaller areas of tissue.

Specifications:

Recommended scope sizes: 8.6 mm to 12.8 mm

Catheter shaft diameter: 4 mm

Catheter shaft length: 160 cm

Electrode:

20 mm length – 13 mm width

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Ultra Long RFA Focal Catheter



Barrx™ Ultra Long RFA Focal Catheter: 90-9200
Single-use catheter fits on the distal end of a flexible endoscope. This bipolar electrode array delivers energy to larger areas of tissue.

Specifications:

Recommended scope sizes: 8.6 mm to 9.8 mm
Catheter shaft diameter: 4 mm
Catheter shaft length: 160 cm

Electrode:

40 mm length – 13 mm width

ACCESSORIES

Barrx™ RFA Endoscopic Guidewire:

Designed to facilitate the exchange of the Barrx™ 360 Express RFA Balloon Catheter, the Barrx™ 360 Soft Sizing Balloon, and the Barrx™ 360 RFA Balloon Catheter. Each single-use Guidewire has a coated stainless steel core.



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RFA Endoscopic Guidewire

Specifications:

Barrx™ RFA Endoscopic Guidewire: GW-002B

Outer diameter: 0.038"
Length: 260 cm
Coated, straight, flexible distal tip

Barrx™ RFA Endoscopic Guidewire, Marked: GW-005M

Outer diameter: 0.038"
Length: 230 cm
Coated, marked, straight, flexible distal tip



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RFA Cleaning Cap

Barrx™ RFA Cleaning Cap:

Designed to facilitate removal of ablated in conjunction esophageal tissue with the Barrx™ 360 RFA Balloon Catheter. Each single-use cap mounts on the distal end of a flexible endoscope.

Specifications:

Barrx™ RFA Cleaning Cap – Small: CP-001A

Recommended for endoscopes with diameters between 8.8 mm and 9.7 mm
Compatibility assessed for the following: Olympus endoscope models: GIF-160, GIF-Q180, and GIF-Q160

Barrx™ RFA Cleaning Cap – Medium: CP-002A

Recommended for endoscopes with diameters between 9.8 mm and 11.1 mm
Compatibility assessed for Olympus endoscope model GIF-H180

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Caution: Federal law restricts this device to sale by or on the order of a licensed healthcare practitioner. Rx only.

Risk Information: The following are transient side effects that may be expected after treatment: chest pain, difficulty swallowing, painful swallowing, throat pain, and/or fever. Complications observed at very low frequency include: mucosal laceration, minor and major acute bleeding, esophageal stricture, perforation, cardiac arrhythmia, pleural effusion, aspiration, and infection. Potential complications that have not been observed include: death. Please refer to the product user manual for additional detailed information.

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