

HALO^{FLEX} System

Flexibility In Ablating The GI Tract

Introducing the new HALO^{FLEX} Energy Generator, a bipolar Radiofrequency (RF) Energy Generator designed to precisely control depth and uniformity of tissue ablation in the GI tract.

- **Clinically proven for the treatment of Barrett's Esophagus.**
- **Indicated for the treatment of Barrett's Esophagus, Gastric Antral Vascular Ectasia (GAVE), and Radiation Proctitis (RP).**



One Product. Flexible Solutions.

Provides the flexibility to choose either the HALO³⁶⁰⁺ Ablation Catheter for larger circumferential treatment areas or the HALO⁹⁰ Ablation Catheter for treatment of smaller focal areas.

- Intuitive Messaging Center within System Status Display
- Pre-set power and energy density settings for power-on-and-go procedures
- Audible tones for streamlined procedure time



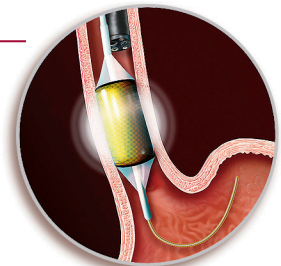
FOCAL ABLATION FEATURES:

- Designed for use with the HALO⁹⁰ Ablation Catheter for precise depth controlled ablation.
- Continuous rapid RFA firing for efficient procedural time
- Tracks the number of ablations delivered

CIRCUMFERENTIAL ABLATION FEATURES:

- Designed for use with the HALO³⁶⁰⁺ Sizing balloon to automate the sizing process and for use with the HALO³⁶⁰⁺ Ablation Catheters for precise depth controlled ablation.
- Low balloon pressure for improved patient comfort
- Automatically displays recommended HALO³⁶⁰⁺ Ablation Catheter after sizing.

HALO³⁶⁰⁺ Ablation Catheter



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Specifications



HALO^{FLEX} ENERGY GENERATOR: 1190A-115A

The exclusive HALO^{FLEX} Energy Generator offers "2 procedures in 1", providing the flexibility to choose either the balloon based circumferential HALO³⁶⁰⁺ Ablation Catheter for larger treatment areas or the HALO⁹⁰ Ablation Catheters for smaller focal areas.

Accessories included with the HALO^{FLEX} Energy Generator:

- HALO^{FLEX} Footswitch: FLEXFS-010A
Footswitch for hands-free activation of ablative and pneumatic delivery system
- HALO^{FLEX} Output Cable: 90-9010
Connection cable for the ablation catheter to the HALO^{FLEX} energy generator



HALO CART: CART-100

Custom designed to accommodate HALO Energy Generators, HALO Sizing Balloons and Ablation Catheters, and accessories..

- Overall dimensions:
Height: 42.5"
Width: 22.5" (34" w/trays)
Length: 23"
- Net Weight: 100 lbs.

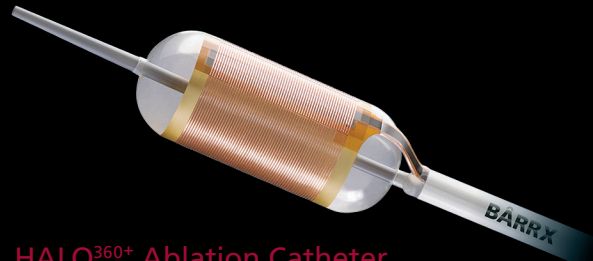
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Products for Use with the HALO^{FLEX} System:



HALO³⁶⁰⁺ Sizing Balloon: 3441C

Compatible with the HALO^{FLEX} and HALO³⁶⁰ Energy Generators for automated sizing.

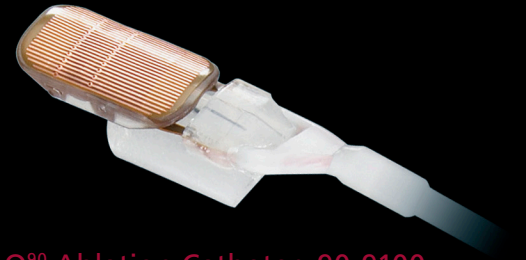


HALO³⁶⁰⁺ Ablation Catheter

Proprietary bipolar electrode array delivers precise circumferential radiofrequency energy to the targeted tissue area.

Available Diameter Sizes:

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



HALO⁹⁰ Ablation Catheter: 90-9100

Proprietary RF bipolar electrode array delivers energy to targeted smaller areas of tissue.

* Patents: 6,551,310; 6,872,206; 7,150,745; 7,344,535; and other patents pending

To find out more about the HALO products or to place an order, contact BARRX Medical Toll Free 1.888.66-BARRX (662-2779)

EXTENDED WARRANTY PROGRAM AVAILABLE: The HALO^{FLEX} Energy Generator includes a 1 year warranty. on the generator, footswitch and output cable. BARRX Medical offers 2 and 4 Year Extended Warranty Programs .

NOTE: Although the complication rate associated with radiofrequency ablation (RFA) using the HALO³⁶⁰ and HALO⁹⁰ ablation catheters has been demonstrated to be low, as with most endoscopic procedures, there are risks associated with RFA, including serious complications. For complete information regarding indications for use, warnings, precautions, adverse events and methods of use, please reference the devices' Instructions for Use.



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