# **HALO** Cart

## Exclusively for HALO Products

Storage space designed to accommodate the HALO Energy Generators, HALO Catheters an accessories.



### **Compact Design**

For working in limited space

### **Convenient & Efficient**

Working Station for the HALO System during the ablation procedure

## **Custom Design**

**For HALO Products** 

# **HALO** Cart

## Specifications

A custom procedural cart specifically designed for the storage and easy transport of the HALO System.









Back side view

Right side view

# Product Information:

### HALO Cart: CART-100

#### **Product Features:**

- Two shelves accommodate up to two HALO Energy Generators
- Customized trays for HALO<sup>360+</sup> Catheter products (Holds up to 18 boxes)
- Storage slots for HALO<sup>90</sup> Ablation Catheters, HALO Guidewires, and HALO Caps
- Tray for HALO footswitch & output cable
- Includes a 1 year warranty from date of purchase

#### **Product Specifications:**

- Cart shipped preassembled
- Locking single drawer
- Handles on sides for easy maneuverability
- Light, durable aluminum frame
- Locking wheel casters
- Overall dimensions:
  Height: 42.5"
  Width: 22.5" (34" w/trays)
  Length: 23"
- Net Weight: 100 lbs.

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

NOTE: Although the complication rate associated with radiofrequency ablation (RFA) using the HALO<sup>360</sup> and HALO<sup>360</sup> 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.

