**8 mm CRYOPROBE**

- Largest cryoprobe on the market
- Lethal ice up to 40mm in diameter
- Can be used for destruction of lesions during general surgery
- Patented design

**MORE DESIGNS. MORE FLEXIBILITY.**

Multiple ice ball sizes, probe lengths and diameters.

- Integrated thermocouple in every cryoprobe to monitor performance
- All cryoprobes insulated to prevent shaft frosting
- Shaft lengths up to 29cm
- Ergonomic handles to ease insertion
- Consistently colder ice produced by 1.7mm cryoprobe compared to competitive 1.47mm cryoprobe
- Patented design
- Assembled in USA

**RIGHT ANGLE CRYOPROBES**

Multiple ice ball sizes, probe lengths and diameters.

**V-PROBE™ CRYOPROBE**

- Control • Consistency • Confidence

- Allows physicians to adjust the length of the isotherm to fit the treatment area
- V-PROBE cryoprobe works with Endocare's intraoperative prostate planning software to calculate cryoprobe placement and iceball length
- Variable slider creates 5 different isotherms from the same cryoprobe — 1.5cm to 5.0cm
- Shaft Diameter: 2.4mm, Length: 15cm
- Patented design

Prior to use, providers must understand Directions for Use and System Operator's Manual. For more information, please contact your Endocare representative (888) 252-6575.