Intended use

- The Disposable Electrode Delivery Tool is intended for the introduction and delivery of pacing leads

Warnings

- The Disposable Electrode Delivery Tool is designed for single-patient use. Dispose of the device when finished using on a patient. Do NOT reuse.
- The Disposable Electrode Delivery Tool is a disposable sterilized device. Do NOT resterilize.
- The Disposable Electrode Delivery Tool uses an insertion needle and is very sharp. Use caution when inserting electrodes into the tool.
- Service condition – Before each use, evaluate the Disposable Electrode Delivery Tool for damage and observable defects. Do not use the Disposable Electrode Delivery Tool if the packaging is damaged as the sterile seal may be broken.

Service and Troubleshooting

- The Disposable Electrode Delivery Tool is non-serviceable. If the device fails prematurely, contact Synapse Biomedical customer service to return for evaluation.

Product Warranty

- The shelf life of the Disposable Electrode Delivery Tool is one (1) year.

Disposal

- Packaging material disposal – solid waste disposal per hospital policies
- All parts with potentially bio-hazardous contamination – Dispose in an appropriately sized biohazard sharps container.
- Please follow hospital policies for proper method of disposal.

ELECTRODE DELIVERY TOOL SPECIFICATIONS	
Device Name	Disposable Electrode Delivery Tool
Model	REF 21-0039-99
Manufacturer	Synapse Biomedical, Inc.
Operating Temperature	5ºC to 40ºC (41ºF to 104ºF)
Storage Temperature	18ºC to 25ºC (64ºF to 77ºF)
Dimensions (in.) [L x W x D]	19” x 5” x 0.75”
Weight	156g
Housing Materials and Construction	300 Series Stainless Steel / Polycarbonate
Accessories	None
Relative Humidity	15% to 93%, non-condensing
Ambient Pressure Range	700hPa to 1060hPa

Storage of kits:

- Store Disposable Electrode Delivery Tool kits vertically 1 high or horizontally 5

SYNAPSE Biomedical Inc. CE 2797

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