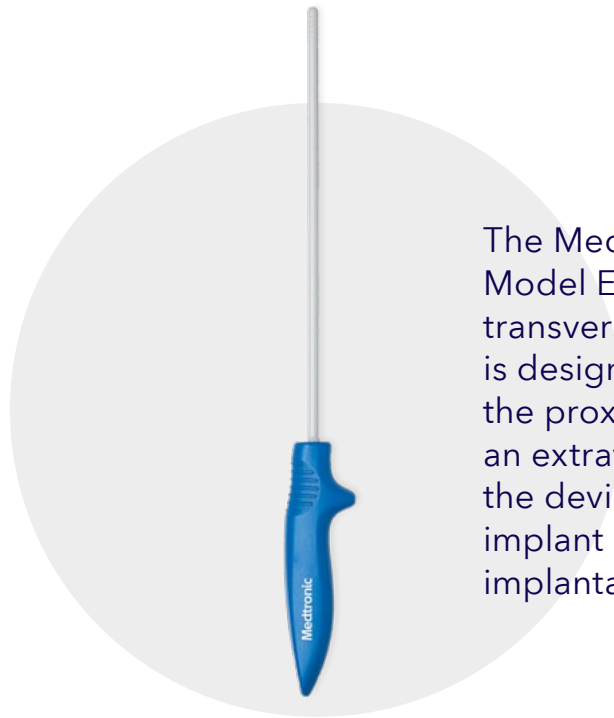


Medtronic

Epsila EV™ transverse tunneling tool

Model EAZ201

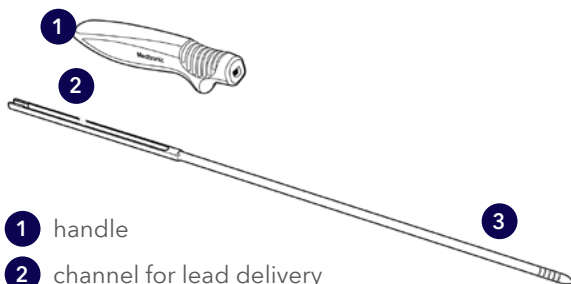


The Medtronic Epsila EV Model EAZ201 transverse tunneling tool is designed to deliver the proximal portion of an extravascular lead to the device pocket during implant of an extravascular implantable device system.

Product specifications

The transverse tunneling tool consists of the following components:

- 1 handle
- 1 tunneling rod



- 1 handle
- 2 channel for lead delivery
- 3 tunneling rod

This tool is for single use only.

Physical characteristics

| | |
|------------------|----------------|
| Length | |
| Overall length | 36.1 cm |
| Tunneling length | 22.9 cm |
| Material | |
| Handle | Polycarbonate |
| Tunneling rod | Polyetherimide |

Brief Statement

This material does not replace or supersede the instructions for use. It should not be considered the exclusive source of information, and should be used in conjunction with the device manual.

See the device manual for detailed information regarding the instructions for safe use, the implant procedure, indications, contraindications, warnings, precautions, and potential adverse events. If using an MRI SureScan™ device, see the MRI SureScan™ technical manual before performing an MRI. For further information, contact your local Medtronic representative and/or consult the Medtronic website at medtronic.eu.

For applicable products, consult instructions for use on medtronic.com/manuals. Manuals can be viewed using a current version of any major internet browser. For best results, use Adobe Acrobat® Reader with the browser.

Europe

Medtronic International Trading Sàrl.
Route du Molliau 31
Case postale
CH-1131 Tolochenaz
www.medtronic.eu
Tel: +41 0 21 802 70 00
Fax: +41 0 21 802 79 00

United Kingdom/Ireland

Medtronic Limited
Building 9
Croxley Green Business Park
Hatters Lane
Watford
Herts WD18 8WW
www.medtronic.co.uk
Tel: +44 0 1923 212213
Fax: +44 0 1923 241004

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