

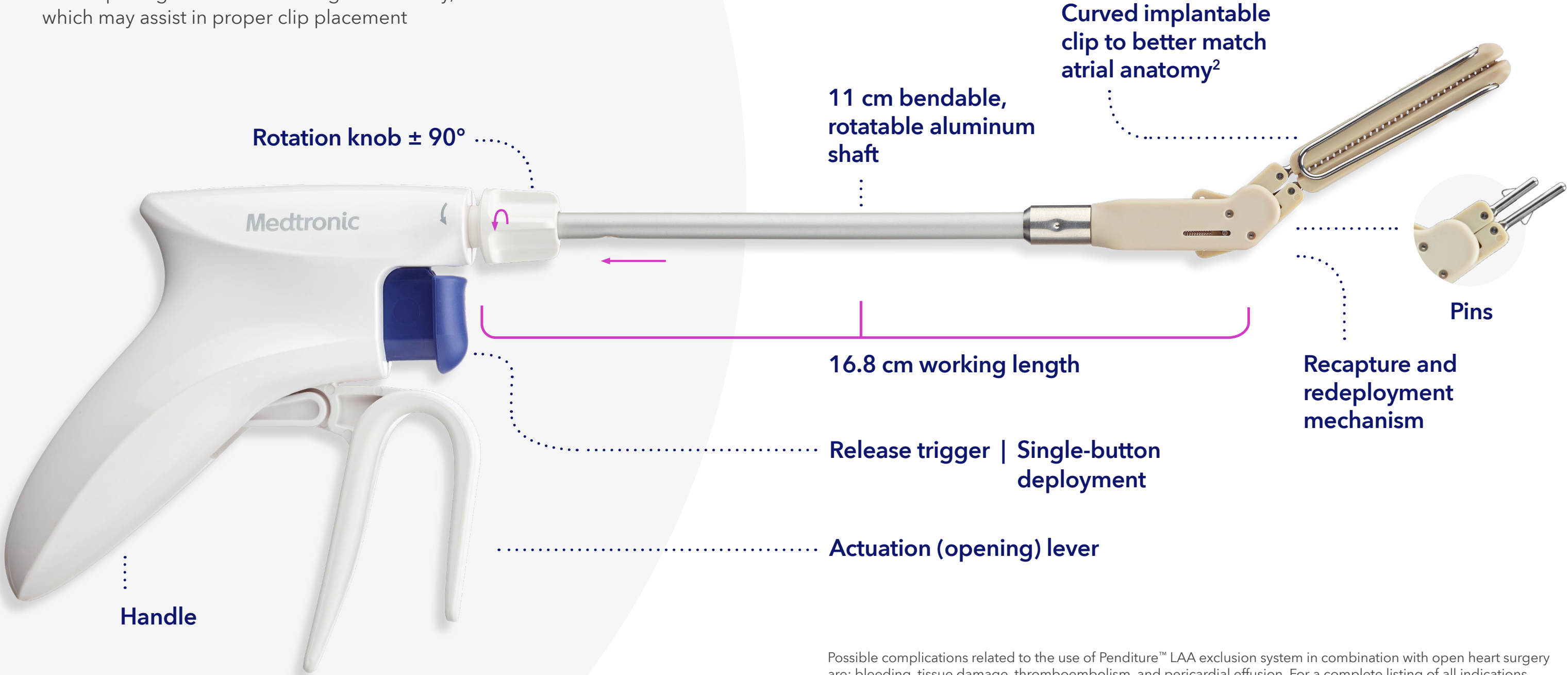
**Medtronic**

# Penditure™ LAA Exclusion System



# The Medtronic Penditure left atrial appendage (LAA) clip

- Fabric-free design for reduced risk of inflammation<sup>1</sup>
- True tip-first closure designed to prevent tissue from expressing beyond the distal tip of the clip<sup>2</sup>
- Recapturable, redeployable, and repositionable after deployment to ensure precise placement<sup>2</sup>
- Wide opening at the base offers good visibility, which may assist in proper clip placement



Possible complications related to the use of Penditure™ LAA exclusion system in combination with open heart surgery are: bleeding, tissue damage, thromboembolism, and pericardial effusion. For a complete listing of all indications, contraindications, precautions, and warnings, please refer to the Instructions for Use, which accompany each product.

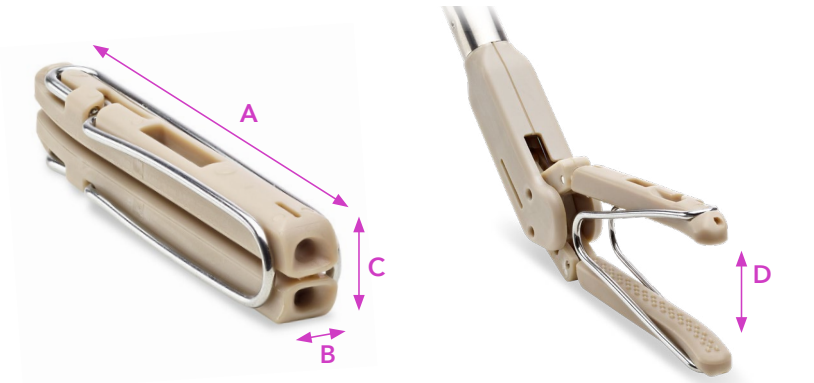
# Ordering information | Penditure LAA exclusion system

| CFN             | Length (A)                 | Height (B) | Width (C) | Opening (D) <sup>†</sup> |
|-----------------|----------------------------|------------|-----------|--------------------------|
| LAAC35<br>35 mm | 39.6 mm                    | 7.1 mm     | 11 mm     | 19.0 mm                  |
| LAAC40<br>40 mm | 44.6 mm                    | 7.3 mm     | 11 mm     | 19.9 mm                  |
| LAAC45<br>45 mm | 50.0 mm                    | 7.9 mm     | 11 mm     | 23.2 mm                  |
| LAAC50<br>50 mm | 55.0 mm                    | 8.6 mm     | 11 mm     | 20.0 mm                  |
| LAACSIZER       | Packaged separately (3/pk) |            |           |                          |

<sup>†</sup> Implant tip opening is a function of the moment arm and force of the spring. The location where spring force acts is further from the delivery system with longer clips. The result is that tip openings vary, and may not be consistent, with clip size.



Penditure clips are textured PEEK material with a subtle curve (radius). Nitinol springs provide the constant closing force.



1. Medtronic animal testing on file, may not be indicative of clinical performance.  
2. Medtronic data on file.

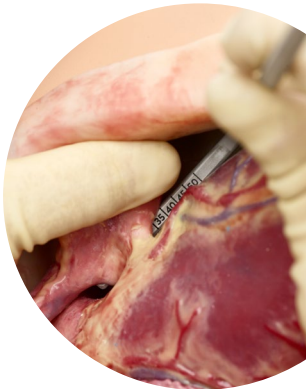
This material should not be considered the exclusive source of information, it does not replace or supersede information contained in the device manual(s). Please note that the intended use of a product may vary depending on geographical approvals.

See the device manual(s) for detailed information regarding the intended use, the (implant) procedure, indications, contraindications, warnings, precautions, and potential adverse events. For a MRI compatible device(s), consult the MRI information in the device manual(s) before performing a MRI. If a device is eligible for eIFU usage, instructions for use can be found at Medtronic’s website manuals.medtronic.com.

Manuals can be viewed using a current version of any major internet browser. For best results, use Adobe Acrobat® Reader with the browser.

Medtronic products placed on European markets bear the CE mark and the UKCA mark (if applicable).

For any further information, contact your local Medtronic representative and/or consult Medtronic’s websites.



## Medtronic

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