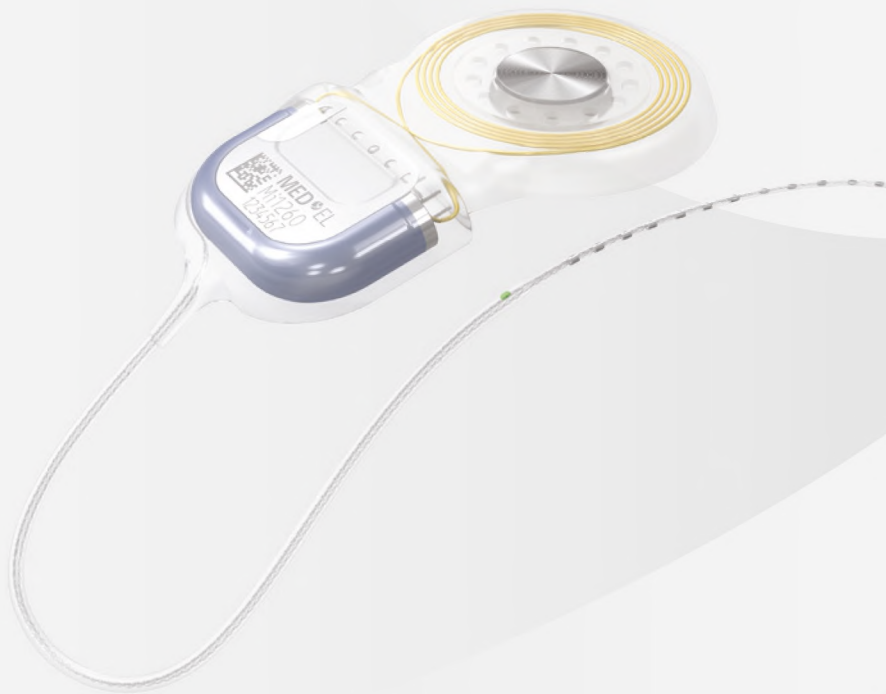


SONATA 2 Cochlear Implant

Product Catalogue

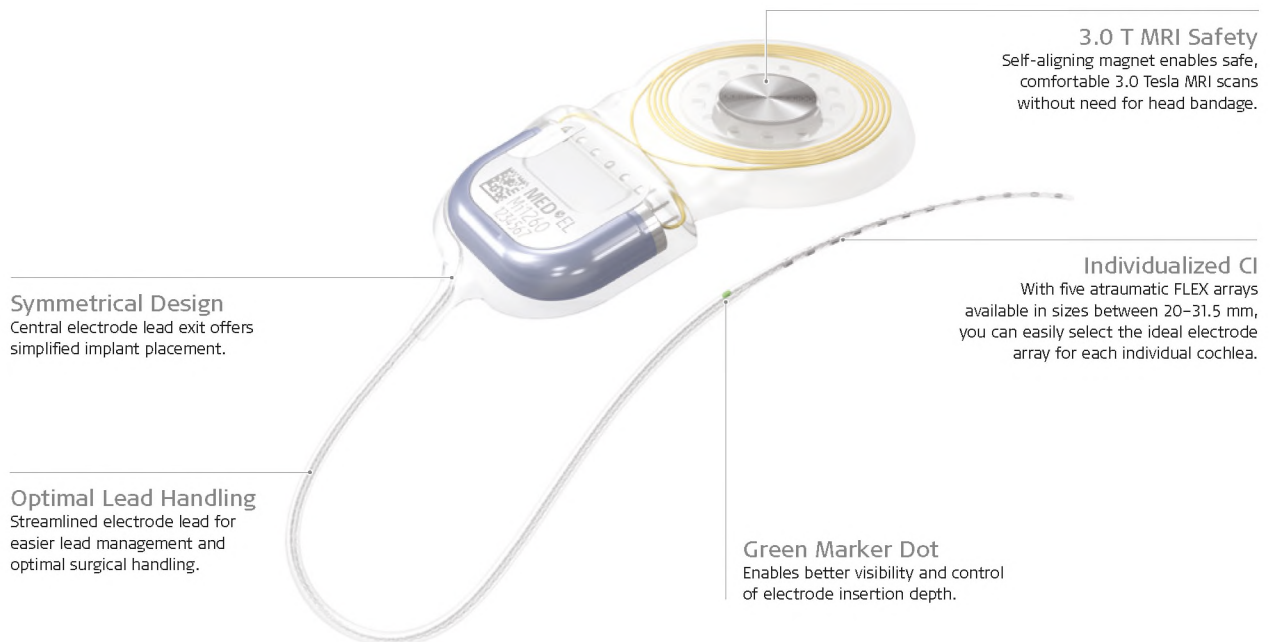


hearLIFE

Safety Above All Else

SONATA 2 Cochlear Implant

With SONATA 2, your patients will have peace of mind knowing they have an implant that delivers unmatched MRI safety*, outstanding reliability, and exceptional hearing quality.



* Recipients with a SONATA 2 Cochlear Implant may be safely MRI scanned at 0.2, 1.0, 1.5, and 3.0 Tesla following the conditions detailed in the Medical Procedures Manual. Visit medel.com/isi for Medical Procedures Manual and other safety information for MED-EL implants.

SONATA 2 Cochlear Implant



Mi1260 SONATA 2 Cochlear Implant

Includes Mi1250 Implant Template ■

Mi1250 Implant Template

Included with implant. Used to evaluate the optimal position of the CI. 36894

with FLEX Series Electrode Array

The softest and most flexible electrode array designed for structure preservation.

FLEXSOFT	38541
FLEX28	38545
FLEX26	38544
FLEX24	38543
FLEX20	38542

with FORM Series Electrode Array

Ideal for malformed cochleae.
Features SEAL technology for better control of CSF leakage.

FORM24	38547
FORM19	38546

with CLASSIC Series Electrode Array

Features wave-shaped wires and double electrode contacts.

STANDARD	38538
MEDIUM	38539
COMPRESSED	38540





Implant Tools

These additional tools can be used for implanting SONATA 2.



PIN Drill Guide CL

▲ ♻️
Central Electrode Lead
Stimulator template
for planning
and positioning.

36878



Processor Template

▲ ♻️
Used for surgical
planning to position
the implant at the
correct distance
from the ear.

01557



Skin Flap Gauge 6

▲ ♻️
Used to evaluate
the thickness of the
skin flap covering the
implant.

03543



Surgical Claw Angled

▲ ♻️
Used to position and
insert the electrode
array into the cochlea.

00284



Micro Forceps Right-Angled

▲ ♻️
Used to grip, hold, and
insert the electrode.

05777



Micro Forceps Left-Angled

▲ ♻️
Used to grip, hold, and
insert the electrode.

05778



Micro Forceps Set

05761

▲ ♻️
Includes:
1 Micro Forceps
Right-Angled 05777
1 Micro Forceps
Left-Angled 05778



Mi1250 Implant Template

■ Used to evaluate the optimal position of the CI. It is included with the SONATA 2 Cochlear Implant.

36894



Fixation Clip

■ Implantable surgical accessory that provides additional fixation of the electrode lead on the bony bridge.

09917



FENTEXmedical Forceps

▲ ♻ These CI electrode insertion forceps have a longitudinal groove and fits all MED-EL electrodes. This surgical tool is not a MED-EL product and may be ordered directly at your local FENTEXmedical distributor. FENTEX Item Nr.: 172400FX



Surgical Claw Straight

▲ ♻ Alternative tool to Surgical Claw Angled (00284). Used to position and insert the electrode array into the cochlea.

07711



Insertion Electrodes

■ Used to establish whether the cochlear lumen is obstructed or if it is freely accessible for the preferred electrode array.

IE FLEXSOFT	08255	IE STANDARD	08254
IE FLEX28	08348	IE MEDIUM	08256
IE FLEX26	36633	IE COMPRESSED	08258
IE FLEX24	08257		



Insertion Test Device

■ Has a stopper at 18 mm and 5 pairs of opaque markers to help determine insertion depth up to a maximum of 18 mm.

02081



Magnet Tool Kits

SONATA 2 features a secure removable implant magnet.
The Magnet Tool Kit and Magnet Replacement Kit provide all the necessary components for magnet removal and replacement.

Magnet Tool Kit

09734



Provides the surgical tools needed for magnet removal/replacement and should be used in conjunction with the Magnet Replacement Kit.

Includes:

- 1 Magnet Insertion Tool
- 1 Magnet Removal Tool

08399
08400



Magnet Insertion Tool



For insertion of Non-Magnetic Spacer and Replacement Magnet.

08399



S-Vector Magnet Replacement Kit



Provides the magnet components needed for magnet removal/insertion and should be used in conjunction with the Magnet Tool Kit.

38234



Includes:

- 1 Non-Magnetic Spacer (Purple)*
- 1 Replacement Magnet (Silver)*

*Not sold separately.

Magnet Removal Tool



For removal of implant magnet and Non-Magnetic Spacer.

08400



MED-EL recommends replacing an implant magnet always with a magnet of the original type. Nevertheless, in case of a medical reason, selecting an alternative replacement magnet may be necessary. For further information please contact your MED-EL representative.

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