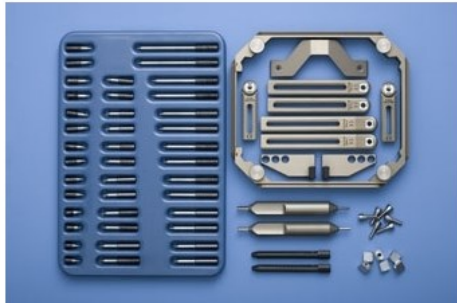


## Leksell® Coordinate Frame G Kit with Insulated Posts and 40 TFS

Article No : 1006471



The Frame is an unsurpassed 3D reference and positioning system for imaging, stereotactic neurosurgery and Gamma Knife® surgery. This kit includes a full set of Titanium Pins and Insulated Fixation Posts, for use in MRI and CT scanners. **Providing Accuracy in every step - Elekta Stereotactic Neurosurgery**

In minimal invasive neurosurgery, accuracy in every single step of the procedure is essential to provide the best possible clinical outcome. The entire procedure is a chain - only as strong as the weakest link.

That is why Elekta is focused on optimizing accuracy in every step of a stereotactic procedure, starting with the best possible foundation - Leksell® Coordinate Frame. The center-of-arc principle, cartesian coordinates, simplicity, versatility and accuracy have made Leksell Stereotactic System® one of the most widely used stereotactic systems in the world.

**This kit includes Insulated Fixation Posts and Titanium Fixation Screws.**

Insulated Posts minimizes the occurrence of radio frequency generated thermal effects when using MRI scanners. Designed for 1.5 and 3.0 T MRI scanners. A set of 25 x 4 inserts is included in the kit.

Titanium Fixation Screws are used to affix Leksell® Coordinate Frame G firmly to the patient's head. The new female hex design enables an expanded treatment volume in Leksell Gamma Knife® and increased ease-of-use in tight MR head coils.

### Consisting of

- Leksell Coordinate Frame G
- Insulated Fixation Posts, Anterior - One pair
- Insulated Fixation Posts, Short Posterior - One pair
- Insulated Fixation Posts, Long Posterior - One pair
- Disposable Inserts
- Fixation Screws, Titanium, Kit of 20 pairs
- Ear Plug Holders - One Pair
- Ear Plug
- Instrument Screw Driver, Double
- Front Piece Screws M4x10 Titanium, Kit of 4 pcs
- Sterilizing Tray for G Frame Kit
- Quick Reference Guide, Leksell® Coordinate Frame G
- Instructions for Use, Leksell Stereotactic System®