



HARPOON™

Lumbar Interbody  
System

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## Lumbar Interbody System

The **ChoiceSpine Harpoon Lumbar Interbody system** is the ideal option for surgeons performing spinal stabilization through lumbar interbody spinal fusion. This unique design is made from a PEEK-OPTIMA® polymer from Invibio® and is available in various heights and lengths to accommodate a variety of patient anatomies.

The unique shape and varying sizes offered also allows the lumbar fusion devices to be used in PLIF and TLIF procedures to accommodate a variety of patient disc space geometries.

### FEATURES

- Self-distracting nose for ease of insertion
- Curved geometry for optimizing endplate engagement
- Large graft window for more bone graft volume
- Two lordosis options: 0° and 4°
- Lengths include: 25mm, 28mm, and 32mm
- Heights range from 8mm -14mm in 1mm increments
- Optional heights are 7mm & 15mm-18mm in 1mm increments



### Tantalum Markers 1mm from Anterior and Posterior Edges



  
**ChoiceSpine™**  
Propelling Spinal Surgery

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