

PIVOTEC[®] TLIF CAGE AND INSERTER



Pivotec TLIF Cage is a patented interbody lumbar implant delivery system that provides continuous control for accurate and safe insertion of cages. The Pivotec system provides a less invasive approach by eliminating additional surgical steps and positioning of the implant. This is especially important during minimally invasive (MIS) applications where time is always of the essence.

Pivotec technology has been specifically designed to address the challenges of controlling cage insertion and angle manipulation during surgery.



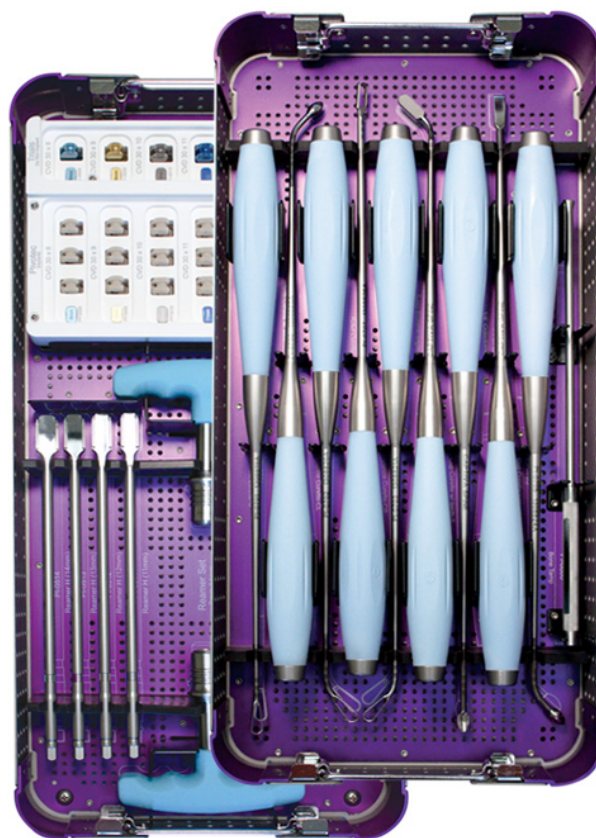
EASY REATTACHMENT, RECAPTURE, AND REPOSITIONING OF THE TLIF CAGE WATCH THE ANIMATION

PIVOTEC TLIF CAGE SYSTEM **TOOLS**

The Pivotec TLIF Cage system includes Captiva Spine's full complement of balanced discectomy tools for precise disc space preparation. Pivotec tools are specifically engineered to address the challenges of controlling cage insertion and manipulation during surgery.

Pivotec continues to lead the way in inspiration among our inserters for

About Pivotec | Animation | Pivotec Tools | Inserter and TLIF Cage [SEE MORE](#)



smart, elegant, and intuitive
solutions we take pride in delivering
to our family of industry
professionals.

GET A GRIP AND TAKE CONTROL

PIVOTEC INSERTER FEATURES:

- Inserter allows easy loading and unloading of a TLIF Cage
- Pivot/articulate the TLIF Cage into position without disengaging from the instrument

- Easy reattachment, recapture, and repositioning of a TLIF Cage
 - Made of titanium for strength and durability
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PIVOTEC TLIF CAGE IMPLANT FEATURES:

- Tantalum markers for radiographic orientation validation
- 1mm height increments for optimal anatomical fit
- Large fenestration for graft material
- Tapered leading edge for ease of insertion
- TLIF Cage is manufactured from radiolucent PEEK-OPTIMA LT1®

TAKE CONTROL WITH PIVOTEC
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INFORMATION

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Fibergraft® ►
BG Morsels and Putty

CapLOXII® ►
Pedicule Screw System



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