

IRIX[®]-A Lumbar Integrated Fusion System



Stand-alone device with integrated locking mechanism

Irix[®]-A Lumbar Integrated Fusion System

Titanium Plasma Coated (PC) PEEK provides fluoroscopic endplate visualization

Locking arm provides tactile, visual and audible feedback Screw orientation 35° cephalad/caudal with up to 6° conical screw angulation

Integrated Titanium ring encapsulated in PEEK

The Irix-A is an integrated stand-alone device for use in anterior lumbar interbody fusions. The zero profile with integrated zero-step locking mechanism provides 3 indicators of screw implantation.

> Integrated titanium ring encapsulated in PEEK provides increased torsional strengh compared to a leading competitor.

Self-tapping and self drilling screws are available in multiple lengths with 6 degrees of conical angulation.

> Frictional titanium plasma coating on bone interfacing surfaces aids in migration resistance, provides endplate visualization and aids in osteointegration.



Xray image of Irix-A showing zero profile.





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INDICATIONS: See Package Insert for a more complete listing of indications, contraindications, warnings, precautions, and other important information. LIMITED WARRANTY and DISCLAIMER: Xtant Medical products have a limited warranty against defects

and workmanship and materials. Any other express or implied warranties, including warranties of merchantability or fitness, are disclaimed. WARNING: In the USA, this product has labeling limitations. See package insert for complete information. CAUTION: USA Law restricts these devices to sale by or on the order of a physician.

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