Genesys Spine Apache™ TLIF System

CE 0459

EC	REP

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Genesys spine™
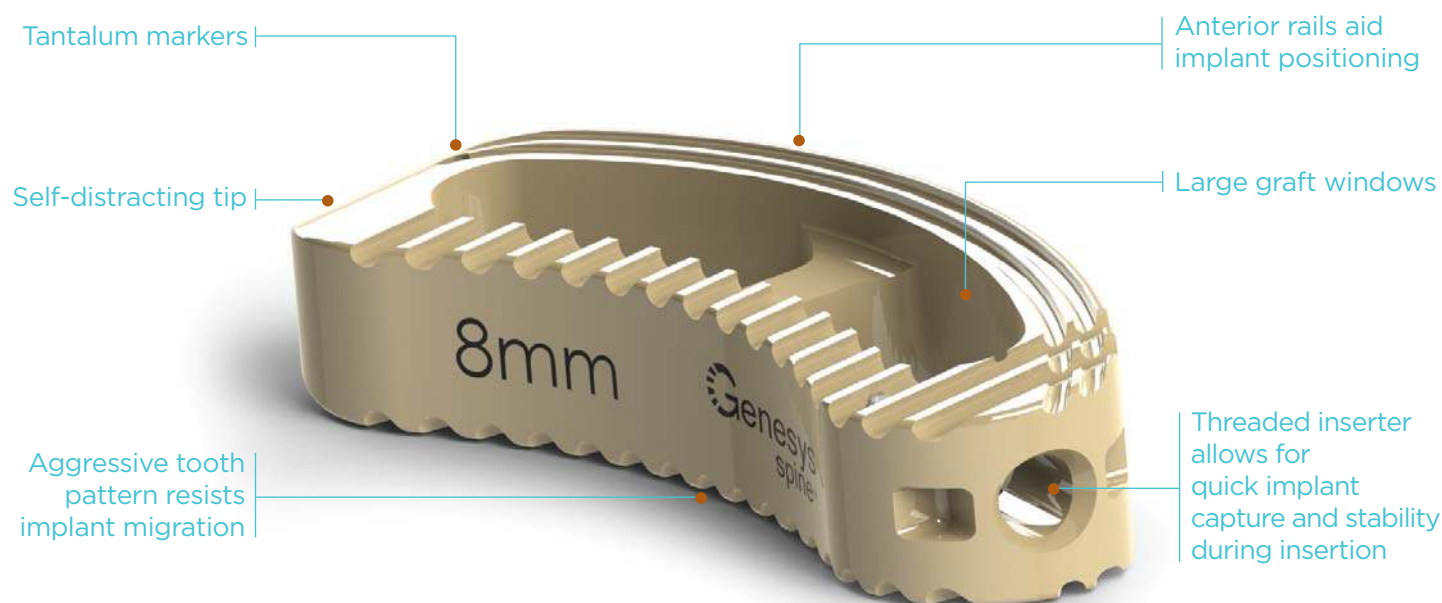
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LC-009 REV B

The Genesys Spine Apache™ TLIF System consists of precision instruments and PEEK Optima® implants for aiding in fusion of the lumbar spine. The combination of PEEK Optima® and tantalum markers allows surgeons to have an enhanced view of implant placement during surgery and vertebral fusion post surgery.

Tantalum markers

Self-distracting tip

Aggressive tooth pattern resists implant migration

Anterior rails aid implant positioning

Large graft windows

Threaded inserter allows for quick implant capture and stability during insertion

8mm

HEIGHTS*
(*1mm increments)

6mm - 15mm

SPECIFICATIONS

Length = 35mm
Width (Anterior arc) = 14mm

Available in 8° Lordotic or Parallel

Genesys
spine™

*FDA approved for use as an IBFD and VBR