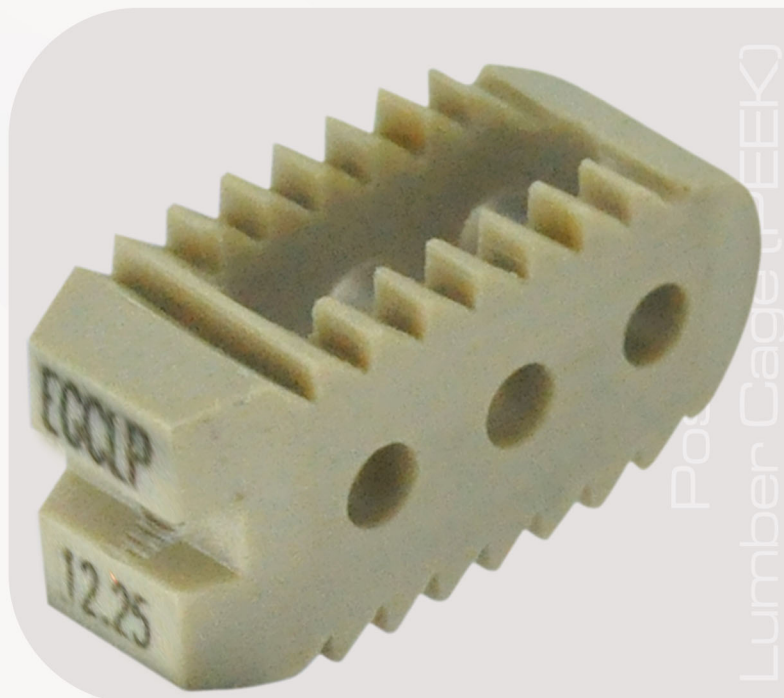


- Lordotic and non lordotic implants
Large graft space provides excellent bone fusion.
- EgiFix Lumbar cages provide safe anchorage in the intervertebral space due to Serrated surface.
- A wide range of sizes of the cages are provided in both lordotic and non lordotic implants to meet all the surgeons needs biocompatible polymer of PEEK (PEEK OPTIMA Material)
- X-ray Markers Incorporated For 3D Positioning And Post-Operative Assessment
- Set of Instruments designed for optimal performance and ease of use for the surgeon.
- Can be used TALI or PLIF.

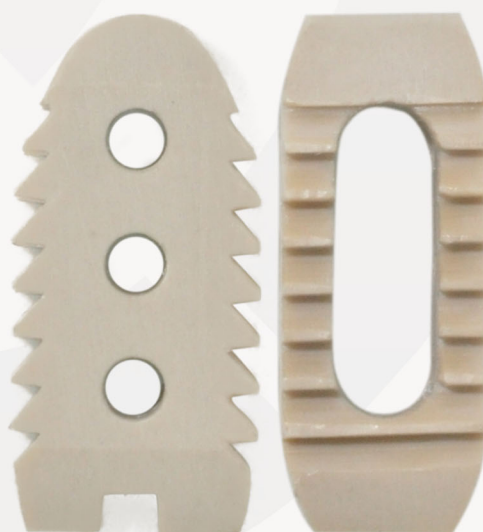


0° Lordosis

LORDOSIS	LENGTH	WIDTH	HEIGHT
0 Degrees	25mm	9mm	7mm-15mm
0 Degrees	28mm	10mm	7mm-15mm
0 Degrees	30mm	11mm	7mm-15mm
0 Degrees	33mm	11mm	7mm-15mm

4° Lordosis

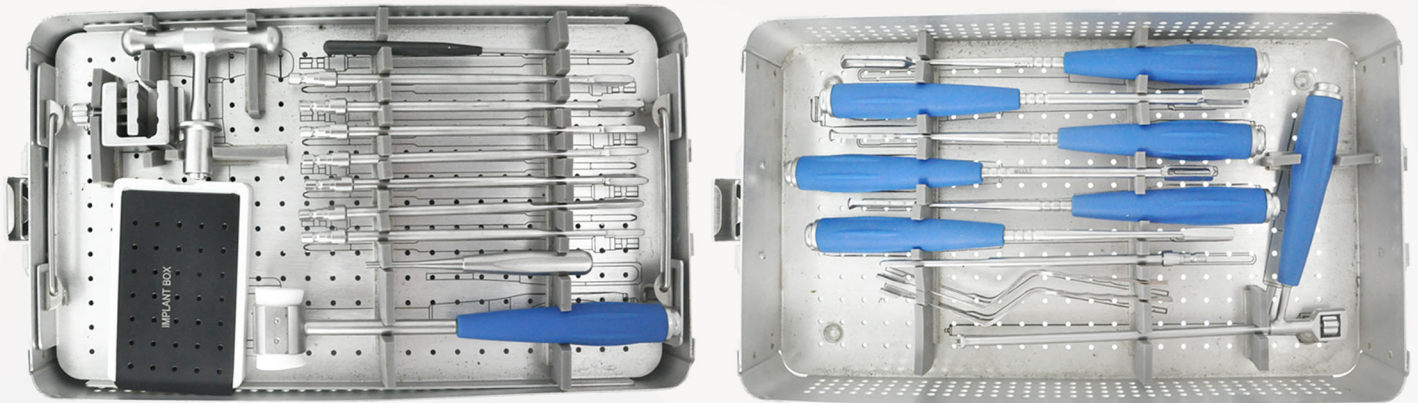
LORDOSIS	LENGTH	WIDTH	HEIGHT
4 Degrees	25mm	9mm	6mm-18mm
4 Degrees	28mm	10mm	6mm-18mm
4 Degrees	30mm	11mm	6mm-18mm
4 Degrees	33mm	11mm	6mm-18mm





Instruments

Ease - of -use instruments



Shaver(EGCCP-000-01)



Distractors (EGCCP-000-02)



Curettes(EGCCP-000-03)



Holder(EGCCP-000-04)



Mallet(EGCCP-000-05)



Cage Graft Impactor(EGCCP-000-06)



Sound(EGCCP-000-07)



Neasure Impactor(EGCCP-000-08)



Bone Graft Impactor(EGCCP-000-09)



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