

Swingo *TLIF Cage*

You control the technique,
we have the implant to perform it



The SWINGO cages are made in OXPEKK®, biocompatible material

■ Monoportal transforaminal approach :

- No destabilizing destruction of the posterior elements thanks to a monoportal transforaminal approach
- Single cage insertion
- Reduce operating time

■ Large segmental bone graft area

■ Lordosis restoration of 5° and large choice of heights from 7mm to 14 mm

■ Design adapted to the TLIF technique :

- Anatomical biconvex shape to fit the anatomy of the vertebral body
- Blunt implant extremity to simplify implant impaction
- Grooves to have a self-guiding implant and to avoid micro-movements
- Easy to extract

■ OXPEKK® implant :

- Radio-transparent implant for a better control of fusion
- Titanium markers for easy positioning control
- Implant delivered in sterile packaging

■ Adapted instrumentation to the TLIF technique requirement

Reference of the cage	SWI-07S	SWI-08S	SWI-09S	SWI-10S	SWI-11S	SWI-12.5S	SWI-14S
Height of the cage (mm)	7	8	9	10	11	12,5	14
Width of the cage (mm)	13	13	13	14	15	16,5	18
Length of the cage(in mm)	31	32	33	34	35	36,5	38



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Swingo Instrumentation Set



A



B



C



D



E



F



G

	References	Description
A	A-COC-3508	Bone chisel curved
B	A-COD-3508	Bone chisel straight
C	SWI-FA-07	Trial implant height 7 mm
	SWI-FA-08	Trial implant height 8 mm
	SWI-FA-09	Trial implant height 9 mm
	SWI-FA-10	Trial implant height 10 mm
	SWI-FA-11	Trial implant height 11 mm
	SWI-FA-12.5	Trial implant height 12.5 mm
	SWI-FA-14	Trial implant height 14 mm
D	A-IMP-3555	Cages impactor
E	A-POU-6001	Push cage
F	A-DBC-0001	Distractor forceps
G	A-SUC-0001	Filling support



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