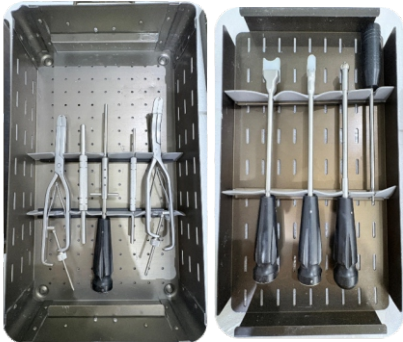




EXPANDABLE CORPEX CAGE IMPLANTS SYSTEM
EXPANDABLE CERVICAL CAGE WITH PLATE (CORPEX CAGE) (TITANIUM)
EXPANDABLE DORSAL SPINE CAGES (TITANIUM) (CORPEX WITHOUT PLATE FOR CERVICAL)
CERVICAL CORPUS SCREW FOR CORPUS PLATE (TITANIUM)
CERVICAL CORPUS RESCUE SCREW FOR CORPUS PLATE
ECO CAGEØ 10MM (TITANIUM)
ECO CAGEØ 12MM (TITANIUM)
ECO CAGEØ 14MM (TITANIUM)
ECO CAGEØ 16MM (TITANIUM)
ECO CAGEØ 18MM (TITANIUM)
LCP VARIABLE ANGLE CERVICAL SCREW (TITANIUM)
CERVICAL CORPUS RESCUE SCREW FOR CORPUS PLATE

EXPANDABLE CORPEX CAGE INSTRUMENT SET	
SR. NO.	NAME OF INSTRUMENTS
1	CORPEX CAGE HOLDING FORCEPS -STRAIGHT
2	CORPEX CAGE HOLDING FORCEPS -CURVED
3	CORPEX CAGE ENTRY HOLE PUNCH
4	CORPEX CAGE LOCKING SCREW TIGHTNER FOR INTERNAL SCREWS
5	CORPEX CAGE GRAFT AMING PUNCH 12MM - 14MM
6	CORPEX CAGE GRAFT AMING PUNCH 16MM - 18MM
7	CORPEX CAGE EXPANDER
8	CAGE SCREW INSERTER (HOLDER)
9	CORPEX CAGE IMPACTOR FOR 12MM&14MM
10	CORPEX CAGE IMPACTOR FOR 16MM&18MM
11	CORPEX CAGE HEXAGONAL SCREW DRIVER 3.5MM
12	CORPEX CAGE INSTRUMENTS BOX
13	CORPEX CAGE IMPLANTS BOX

Specification

- All implants are available in TT.

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Indication for use

- The Corplex Cage System is intended for vertebral body replacement in the thoracic and lumbar spine. It is indicated for use in cases where the vertebral body has been compromised due to trauma, tumor, infection, or degenerative conditions. The system provides structural support and helps restore spinal alignment and stability following corpectomy, allowing for fusion and load-bearing in the anterior column.

