

Vertelift-T

corpectomy cage

anterior
thoracolumbar



- Dual distractable thoracolumbar system
- Manufactured from titanium alloy
- Angled inferior and superior area allow a complete contact with vertebral surface
- Composed by one piece
- Provide a secure fixation with the feature of threaded surface
- Prevent any dislocation
- Provide efficient grafting space
- Implanted in according to provide an equal distance simultaneously from inferior and superior
- Provide one stage locking mechanism

VERTELIFT-T CORPECTOMY CAGE

Catalogue No.	Diameter	Closed length	Open length
NMVTCD202534	20 mm	25 mm	34 mm
NMVTCD203244	20 mm	32 mm	44 mm
NMVTCD204258	20 mm	42 mm	58 mm
NMVTCD205684	20 mm	56 mm	84 mm
NMVTCD242329	24 mm	23 mm	29 mm
NMVTCD242840	24 mm	28 mm	40 mm
NMVTCD243854	24 mm	38 mm	54 mm
NMVTCD245276	24 mm	52 mm	76 mm
NMVTCD2474114	24 mm	74 mm	114 mm
NMVTCD283244	28 mm	32 mm	44 mm
NMVTCD284258	28 mm	42 mm	58 mm
NMVTCD285684	28 mm	56 mm	84 mm
NMVTCD2882130	28 mm	82 mm	130 mm
NMVTCD28100140	28 mm	100 mm	140 mm

VERTELIFT-T CORPECTOMY CAGE - ANGLED

Catalogue No.	Diameter	Closed length	Open length	Angle
NMVTCA202534	20 mm	25 mm	34 mm	6°
NMVTCA203244	20 mm	32 mm	44 mm	6°
NMVTCA204258	20 mm	42 mm	58 mm	6°
NMVTCA205684	20 mm	56 mm	84 mm	6°
NMVTCA242329	24 mm	23 mm	29 mm	6°
NMVTCA242840	24 mm	28 mm	40 mm	6°
NMVTCA243854	24 mm	38 mm	54 mm	6°
NMVTCA245276	24 mm	52 mm	76 mm	6°
NMVTCA2474114	24 mm	74 mm	114 mm	6°
NMVTCA283244	28 mm	32 mm	44 mm	6°
NMVTCA284258	28 mm	42 mm	58 mm	6°
NMVTCA285684	28 mm	56 mm	84 mm	6°
NMVTCA2882130	28 mm	82 mm	130 mm	6°
NMVTCA28100140	28 mm	100 mm	140 mm	6°

