

QML Multi-Dimensional Femoral Reverse Intramedullary Nail System

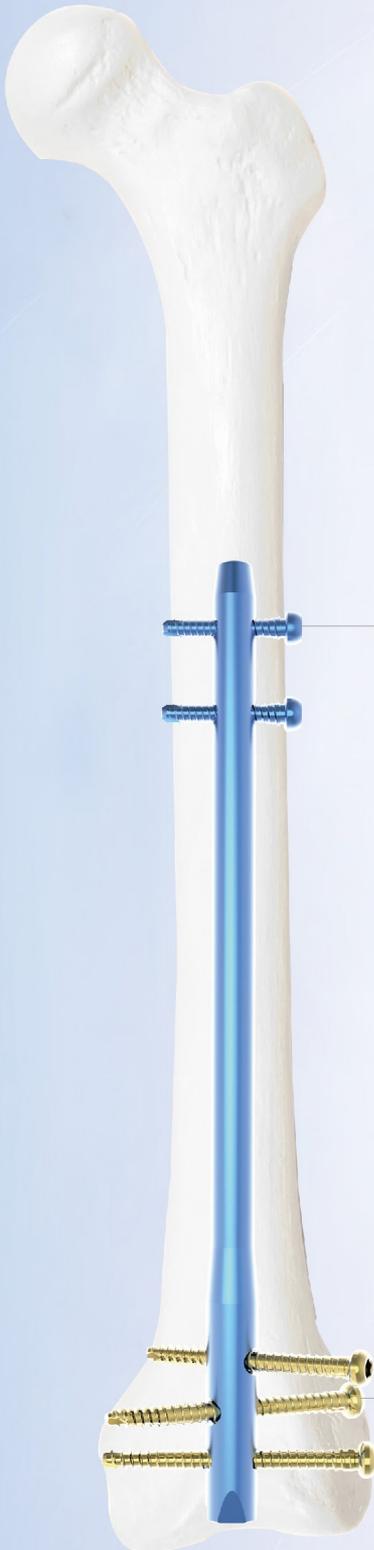
CE 0197 ISO 13485 FDA



KangLi

KANGLI ORTHOPAEDICS
INSTRUMENT

QML Multi-Dimensional Femoral Reverse Intramedullary Nail System(633)



- Holding type full thread locking screw
- Screw speed of double thread is faster

- Holding type full thread locking screw
- Can cellous bone thread provide better holding force
- Multiplanar locking



QML Multi-Dimensional Femoral Reverse Intramedullary Nail System(633)

Multi-Dimensional Femoral Reverse Intramedullary Nail
63301、63302、63303



Φ 5.0 Full Thread Locking Screw
63207



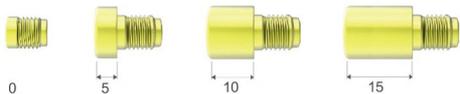
Φ 4.5 Holding Type DoubleThread Locking Screw
63009



Locking End Cap
63304



End Cap
63305



Product Name	Material	Diameter	Length	Product No.
Multi-Dimensional Femoral Reverse Intramedullary Nail	Titanium Alloy	9.4	180	63301180
			220	63301220
			260	63301260
			300	63301300
			320	63301320
			340	63301340
			360	63301360
			380	63301380
			400	63301400
		10	180	63302180
			220	63302220
			260	63302260
			300	63302300
			320	63302320
			340	63302340
			360	63302360
			380	63302380
			400	63302400
		11	180	63303180
			220	63303220
			260	63303260
			300	63303300
			320	63303320
			340	63303340
			360	63303360
			380	63303380
			400	63303400

Product Name	Material	Diameter	Length	Product No.
Φ 5.0 Full Thread Locking Screw	Titanium Alloy	5.0	30-85 The specification is 5mm)	63207030 -63207085

Product Name	Material	Diameter	Length	Product No.
Φ 4.5 Holding Type DoubleThread Locking Screw	Titanium Alloy	4.5	30-85 The specification is 5mm)	63009030 -63009085

Product Name	Material	Length	Product No.
Locking End Cap	Titanium Alloy	0	63304100

Product Name	Material	Length	Product No.
End Cap	Titanium Alloy	0	63305100
		5	63305105
		10	63305110
		15	63305115