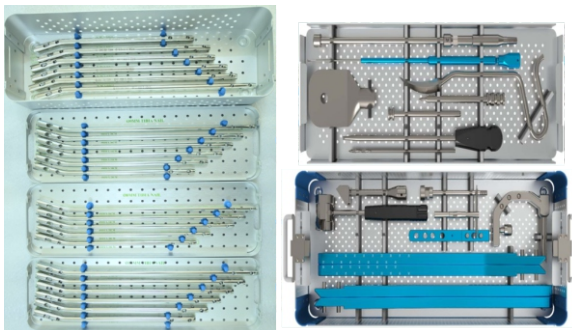




I.LTIBIA&FEMURNAIL SYSTEM

I.LTIBIANAIL

I.L. TIBIAL NAIL Ø 08 MM

I.L. TIBIAL NAIL Ø 09 MM

I.L. TIBIAL NAIL Ø 10 MM

I.L. TIBIAL NAIL Ø 11 MM

I.L FEMUR NAIL

I.L. FEMORAL NAIL Ø 09 MM

I.L. FEMORAL NAIL Ø 10 MM

I.L. FEMORAL NAIL Ø 11 MM

I.L. FEMORAL NAIL Ø 12 MM

END CAP FOR NAIL EXTENSION

SCREWS

LOCKING BOLT (SELF TAPPING) Ø 4.9 MM

LOCKING BOLT (SELF TAPPING) Ø 3.9 MM



I.L. TIBIA/FEMUR NAIL INSTRUMENT SET		
CAT. NO.	PRODUCTNAME	QTY
903.150	Depth Guage for Interlocking- Ø 4.9 mm	1
439.500	Screw Driver (Hexagonal) Ø 4.5 mm For I. L	1
426.140	Drill Bit Ø 4.0mm X 225 mm- non-coupling	1
903.160	Guide Rod Ø 2.5mm X 95 cm	1
903.165	Reaming Rod with Olive Point Ø 2.5 mm X 95cm	1
401.100	Kuntscher\`S Diamond Pointed Awl- Curved	1
903.122	Nail Connecting Bolt	1
903.105	Insertion Driving Head	1
903.110	Ram	1
903.115	Ram Rod	1
903.120	Wrench	1
903.125	Protection Sleeve Ø 10.0 X 8.0Mm	1
903.130	Drill Sleeve Ø 8.0 X 4.0 Mm	1
903.135	Trocar Ø 8.0Mm	1
903.145	Tissue Protector	1
903.155	Guide Wire Holder	1
903.170	Aluminium Box with Tray	1
903.175	Nail/ Drill Guide Bar for Tibia / Femur Distal Jig- Optional	1
903.180L	Drill Guide Bar for Tibia / Distal Jig - Left- Optional	1
903.180R	Drill Guide Bar for Tibia / Distal Jig Right- Optional	1
903.190L	Drill Guide Bar for Femur/ Distal Jig Left- Optional	1
903.190R	Drill Guide Bar for Femur/ Distal Jig Right- Optional	1
903.205	Wire Sleeve Ø 8.0 X 1.8Mm	1

Specification

- Implants are available in TT.
- Instruments are available in SS.

Indication for use

- The I.L. Tibia & Femur Nail System is indicated for intramedullary fixation of tibial and femoral fractures, including shaft fractures, segmental fractures, and certain complex fractures. It facilitates reaming, nail insertion, and locking screw placement to provide stable internal fixation and allow early weight-bearing.