

# Auxein

## JIN TYPE - TIBIA NAILING SYSTEM

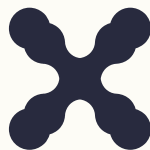


NEXT-LEVEL CARE



## ABOUT US

Auxein Medical is an integrated, research based, orthopaedic implants & instruments manufacturing company, producing a wide range of quality, affordable generic implants, trusted by healthcare professionals and patients across geographies. It is the Company's constant endeavour to provide a wide basket of generic and our innovator products that exceed the highest expectations of customers in term of quality and safety. The company has world-class manufacturing unit established in India and serves customers in over 75 countries worldwide.



# IMPACTING HEALTHCARE GLOBALLY

Our Reach & Influence

**500+**

Employees Worldwide

**75+**

Operations in Countries

**150+**

Distributors Worldwide

**20**<sub>M+</sub>

Patients Cured

**200+**

FDA Approved Products

**250+**

Machines Worldwide

**3000+**

Innovative Orthopedic  
Products & Solutions

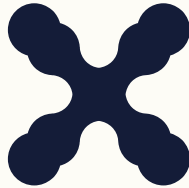
Auxin is dedicated to advancing medical technology through innovative orthopedic solutions, including **Trauma, Arthroscopy, and Reconstructive Procedures**, with a commitment to improving patient outcomes worldwide. Our approach integrates advanced research, precision engineering, and high-quality manufacturing to develop reliable implants and surgical instruments that address the evolving needs of modern orthopedic practice.

# OUR ACHIEVEMENTS



# OVER THE YEARS

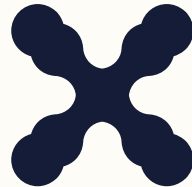




At Auxein, it is our goal to provide the best in class quality and value to every individual. Consistency is a virtue we pursue with a passion. From the procurement of raw materials to the manufacturing of our range of 1200+ orthopaedic implant products, we employ world-class systems and technology at par with the highest standards of globally recognized evaluation systems. The Jin Type Tibia Nailing System is part of our orthopedic trauma portfolio designed for the intramedullary fixation of Tibial fractures. Developed with input from global experts, the system provides reliable stabilization, helping achieve stable fixation, proper load sharing, and accurate anatomical alignment during fracture management.



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# **JIN TYPE - TIBIA NAILING SYSTEM**

# Jin Type - Tibia Nailing system

## **Introduction:**

The JIN Type Tibia Nailing System is an intramedullary fixation system developed for the stabilization of tibial shaft fractures and selected proximal or distal tibia fractures. The nail is inserted inside the medullary canal of the tibia, acting as an internal splint that maintains alignment and promotes biological fracture healing.





## Jin Type - Tibia Nailing System

### Key Features:

The system focuses on three surgical goals:

- **Stable fixation** : Multiple locking options provide strong stabilization for simple and complex tibial fractures.
- **Minimally invasive implantation** : Intramedullary placement allows smaller incisions and preserves soft tissue and periosteal blood supply.
- **Controlled fracture healing** : The nail allows load sharing between implant and bone, which encourages natural bone healing.

### Indications:

The JIN Type Tibia Nail is commonly used for:

- Tibial shaft fractures.
- Segmental tibial fractures.
- Proximal or distal metaphyseal tibia fractures.
- Non-unions or delayed unions of tibia.





# JIN Type - Tibia Nail



ØDia	Length	Stainless Steel	Titanium
8mm	240mm	1294-8-240	TI-1294-8-240
8mm	260mm	1294-8-260	TI-1294-8-260
8mm	280mm	1294-8-280	TI-1294-8-280
8mm	300mm	1294-8-300	TI-1294-8-300
8mm	320mm	1294-8-320	TI-1294-8-320
8mm	340mm	1294-8-340	TI-1294-8-340
8mm	360mm	1294-8-360	TI-1294-8-360
8mm	380mm	1294-8-380	TI-1294-8-380
9mm	240mm	1294-9-240	TI-1294-9-240
9mm	260mm	1294-9-260	TI-1294-9-260
9mm	280mm	1294-9-280	TI-1294-9-280
9mm	300mm	1294-9-300	TI-1294-9-300
9mm	320mm	1294-9-320	TI-1294-9-320
9mm	340mm	1294-9-340	TI-1294-9-340
9mm	360mm	1294-9-360	TI-1294-9-360
9mm	380mm	1294-9-380	TI-1294-9-380
10mm	240mm	1294-10-240	TI-1294-10-240
10mm	260mm	1294-10-260	TI-1294-10-260
10mm	280mm	1294-10-280	TI-1294-10-280
10mm	300mm	1294-10-300	TI-1294-10-300
10mm	320mm	1294-10-320	TI-1294-10-320
10mm	340mm	1294-10-340	TI-1294-10-340
10mm	360mm	1294-10-360	TI-1294-10-360
10mm	380mm	1294-10-380	TI-1294-10-380
11mm	240mm	1294-11-240	TI-1294-11-240
11mm	260mm	1294-11-260	TI-1294-11-260
11mm	280mm	1294-11-280	TI-1294-11-280
11mm	300mm	1294-11-300	TI-1294-11-300
11mm	320mm	1294-11-320	TI-1294-11-320
11mm	340mm	1294-11-340	TI-1294-11-340
11mm	360mm	1294-11-360	TI-1294-11-360
11mm	380mm	1294-11-380	TI-1294-11-380
12mm	240mm	1294-12-240	TI-1294-12-240
12mm	260mm	1294-12-260	TI-1294-12-260
12mm	280mm	1294-12-280	TI-1294-12-280
12mm	300mm	1294-12-300	TI-1294-12-300
12mm	320mm	1294-12-320	TI-1294-12-320
12mm	340mm	1294-12-340	TI-1294-12-340
12mm	360mm	1294-12-360	TI-1294-12-360
12mm	380mm	1294-12-380	TI-1294-12-380

**STERILE**

ØDia	Length	Stainless Steel	Titanium
8mm	240mm	1294-8-240-S	TI-1294-8-240-S
8mm	260mm	1294-8-260-S	TI-1294-8-260-S
8mm	280mm	1294-8-280-S	TI-1294-8-280-S
8mm	300mm	1294-8-300-S	TI-1294-8-300-S
8mm	320mm	1294-8-320-S	TI-1294-8-320-S
8mm	340mm	1294-8-340-S	TI-1294-8-340-S
8mm	360mm	1294-8-360-S	TI-1294-8-360-S
8mm	380mm	1294-8-380-S	TI-1294-8-380-S
9mm	240mm	1294-9-240-S	TI-1294-9-240-S
9mm	260mm	1294-9-260-S	TI-1294-9-260-S
9mm	280mm	1294-9-280-S	TI-1294-9-280-S
9mm	300mm	1294-9-300-S	TI-1294-9-300-S
9mm	320mm	1294-9-320-S	TI-1294-9-320-S
9mm	340mm	1294-9-340-S	TI-1294-9-340-S
9mm	360mm	1294-9-360-S	TI-1294-9-360-S
9mm	380mm	1294-9-380-S	TI-1294-9-380-S
10mm	240mm	1294-10-240-S	TI-1294-10-240-S
10mm	260mm	1294-10-260-S	TI-1294-10-260-S
10mm	280mm	1294-10-280-S	TI-1294-10-280-S
10mm	300mm	1294-10-300-S	TI-1294-10-300-S
10mm	320mm	1294-10-320-S	TI-1294-10-320-S
10mm	340mm	1294-10-340-S	TI-1294-10-340-S
10mm	360mm	1294-10-360-S	TI-1294-10-360-S
10mm	380mm	1294-10-380-S	TI-1294-10-380-S
11mm	240mm	1294-11-240-S	TI-1294-11-240-S
11mm	260mm	1294-11-260-S	TI-1294-11-260-S
11mm	280mm	1294-11-280-S	TI-1294-11-280-S
11mm	300mm	1294-11-300-S	TI-1294-11-300-S
11mm	320mm	1294-11-320-S	TI-1294-11-320-S
11mm	340mm	1294-11-340-S	TI-1294-11-340-S
11mm	360mm	1294-11-360-S	TI-1294-11-360-S
11mm	380mm	1294-11-380-S	TI-1294-11-380-S
12mm	240mm	1294-12-240-S	TI-1294-12-240-S
12mm	260mm	1294-12-260-S	TI-1294-12-260-S
12mm	280mm	1294-12-280-S	TI-1294-12-280-S
12mm	300mm	1294-12-300-S	TI-1294-12-300-S
12mm	320mm	1294-12-320-S	TI-1294-12-320-S
12mm	340mm	1294-12-340-S	TI-1294-12-340-S
12mm	360mm	1294-12-360-S	TI-1294-12-360-S
12mm	380mm	1294-12-380-S	TI-1294-12-380-S



Titanium



# **SCREWS**





## End Cap For JIN Type - Tibia Nail



Stainless Steel	Titanium
1294-001	TI-1294-001



Stainless Steel	Titanium
1294-001-S	TI-1294-001-S



## Ø4.5mm Locking Bolt, Self-Tapping, For JIN Type - Tibia Nail



Length	Stainless Steel	Titanium
20mm	1294-4.5-20	TI-1294-4.5-20
25mm	1294-4.5-25	TI-1294-4.5-25
30mm	1294-4.5-30	TI-1294-4.5-30
35mm	1294-4.5-35	TI-1294-4.5-35
40mm	1294-4.5-40	TI-1294-4.5-40
45mm	1294-4.5-45	TI-1294-4.5-45
50mm	1294-4.5-50	TI-1294-4.5-50
55mm	1294-4.5-55	TI-1294-4.5-55
60mm	1294-4.5-60	TI-1294-4.5-60
65mm	1294-4.5-65	TI-1294-4.5-65
70mm	1294-4.5-70	TI-1294-4.5-70
75mm	1294-4.5-75	TI-1294-4.5-75
80mm	1294-4.5-80	TI-1294-4.5-80



Length	Stainless Steel	Titanium
20mm	1294-4.5-20-S	TI-1294-4.5-20-S
25mm	1294-4.5-25-S	TI-1294-4.5-25-S
30mm	1294-4.5-30-S	TI-1294-4.5-30-S
35mm	1294-4.5-35-S	TI-1294-4.5-35-S
40mm	1294-4.5-40-S	TI-1294-4.5-40-S
45mm	1294-4.5-45-S	TI-1294-4.5-45-S
50mm	1294-4.5-50-S	TI-1294-4.5-50-S
55mm	1294-4.5-55-S	TI-1294-4.5-55-S
60mm	1294-4.5-60-S	TI-1294-4.5-60-S
65mm	1294-4.5-65-S	TI-1294-4.5-65-S
70mm	1294-4.5-70-S	TI-1294-4.5-70-S
75mm	1294-4.5-75-S	TI-1294-4.5-75-S
80mm	1294-4.5-80-S	TI-1294-4.5-80-S





# **IMPLANT SET**



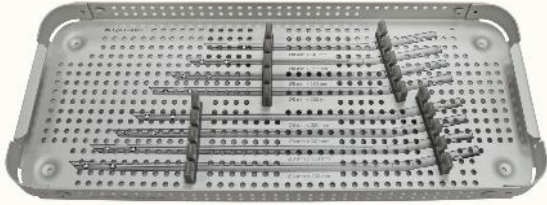


1-016	Implant Box for JIN Type -Tibia Nail
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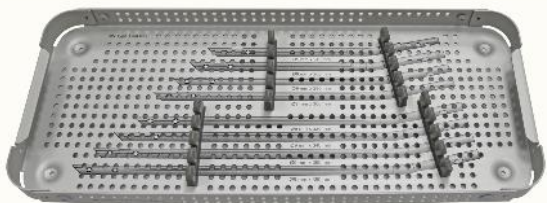
Tray 1



ØDia	Length	Qty
8mm	240mm to 380mm	1pcs

Stainless Steel or Titanium Implants can be placed as per requirement

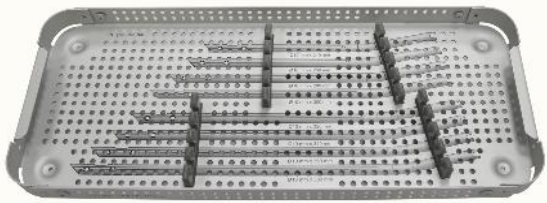
Tray 2



ØDia	Length	Qty
9mm	240mm to 380mm	1pcs

Stainless Steel or Titanium Implants can be placed as per requirement

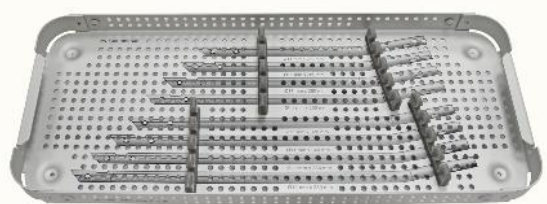
Tray 3



ØDia	Length	Qty
10mm	240mm to 380mm	1pcs

Stainless Steel or Titanium Implants can be placed as per requirement

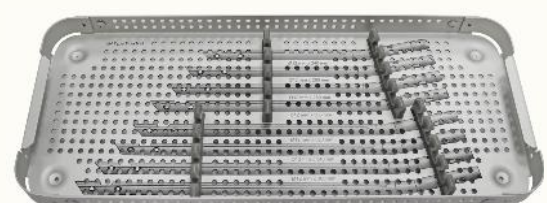
Tray 4



ØDia	Length	Qty
11mm	240mm to 380mm	1pcs

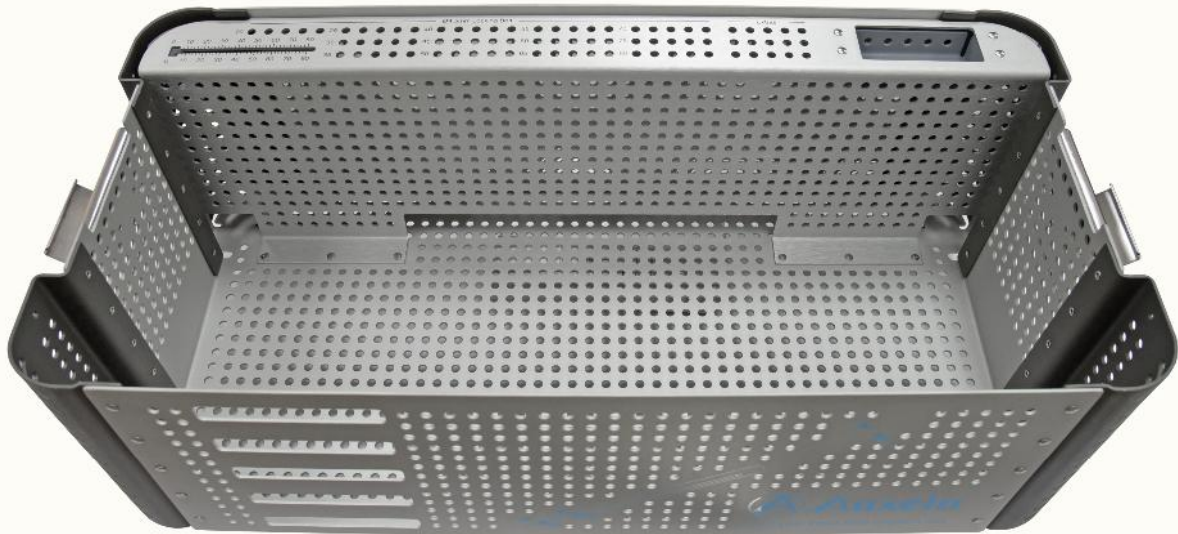
Stainless Steel or Titanium Implants can be placed as per requirement

Tray 5



ØDia	Length	Qty
12mm	240mm to 380mm	1pcs

Stainless Steel or Titanium Implants can be placed as per requirement



**Ø4.5mm Locking Bolt, Self-Tapping,  
For JIN Type - Tibia Nail**

ØDia	Length	Qty
4.5mm	20mm to 80mm	5pcs

Stainless Steel or Titanium Implants  
can be placed as per requirement

**End Caps For JIN Type - Tibia Nail**

Qty
2pcs

Stainless Steel or Titanium Implants  
can be placed as per requirement

The background of the page is white with abstract, thin, grey wavy lines that flow across the top and bottom edges, creating a sense of movement and depth. The lines are more densely packed in some areas and more spread out in others, forming a pattern reminiscent of topographical contour lines or a stylized wave.

# **INSTRUMENTS**



**INS-1294-01**

Drill Sleeve 8/4mm for Drill Bit Ø4mm - JIN Type - Tibia Nail



**INS-1294-02**

Protection Sleeve 10/8.2mm for Drill Bit Ø4mm - JIN Type - Tibia Nail



**INS-1294-03**

Drill Sleeve 8/5.3mm for Drill Bit Ø5.2mm - JIN Type - Tibia Nail



**INS-1294-04**

Trocar Ø8mm for JIN Type - Tibia Nail



**Reamer Head**

Code	ØDia
INS-1294-05	11mm
INS-1294-06	10.5mm
INS-1294-07	10mm
INS-1294-08	9.5mm
INS-1294-09	9mm
INS-1294-10	8.5mm

Code	ØDia
INS-1294-11	8mm
7-021-04	13mm
7-021-05	12.5mm
7-021-06	12mm
7-021-07	11.5mm





INS-1294-13

Stopper for Drill Bit Ø4mm - JIN Type - Tibia Nail



INS-1294-14

Flexible Reaming Shaft for Reamer Head Ø8mm to 13mm, for JIN Type - Tibia Nail



7-019-15

Ø5.2mm T-Handle Drill Bit with Flat End for JIN Type - Tibia Nail



7-155-17

Cannulated Awl for JIN Type - Tibia Nail



7-155-18

Right Angle Locking Device Ø4mm for JIN Type - Tibia Nail



7-155-19

Drill Bit Plain Shank/ Jacob Chuck End Ø4.0mm x Length 300mm, for JIN Type - Tibia Nail





INS-1294-20

Depth Gauge measuring upto 90mm for JIN Type - Tibia Nail



INS-1294-21

Hexagonal Screwdriver With T-Handle, Hex 3.5mm, for JIN Type - Tibia Nail



INS-1294-22

Drill Bit Plain Shank/ Jacob Chuck End Ø5.2mm x Length 250mm, for JIN Type - Tibia Nail



INS-1294-23

Guide Wire with Ball Tip Ø2.5/3.65mm x Length 1000mm - Nitinol, Nitinol, for JIN Type - Tibia Nail



7-021-09

Guide Wire without Ball Tip Ø2.5mm x Length 1000mm - Nitinol, Nitinol, for JIN Type - Tibia Nail



INS-1294-25

Wrench 12mm for JIN Type - Tibia Nail





INS-1294-26

Allen Key, Hex 3mm for JIN Type - Tibia Nail



INS-1294-27

Proximal Targeting Arm for JIN Type - Tibia Nail



INS-1294-28

Distal Targeting Arm for JIN Type - Tibia Nail



INS-1294-29

Insertion Handle for JIN Type - Tibia Nail



INS-1294-30

Positioning Block for Positioning Rod - JIN Type - Tibia Nail



INS-1294-31

Bolt for Distal Targeting Arm - JIN Type - Tibia Nail





INS-1294-12

Bolt for Proximal Targeting Arm & Distal Targeting Device -  
JIN Type - Tibia Nail



INS-1294-32

Positioning Rod, Ø5mm for JIN Type - Tibia Nail



INS-1294-33

Allen Key, Hex 5mm for JIN Type - Tibia Nail



INS-1294-34

Extraction Rod with Ram for JIN Type - Tibia Nail



INS-1294-35

Extraction Handle for JIN Type - Tibia Nail



INS-1294-36

Tissue Protector for JIN Type - Tibia Nail





INS-1294-37

Distal Targeting Device for Length 240mm to 380mm - JIN Type - Tibia Nail



INS-1294-38

Nail Holding Bolt for JIN Type - Tibia Nail



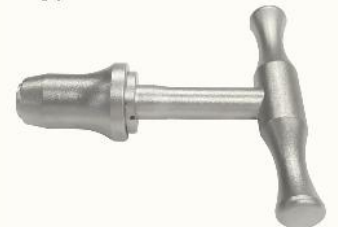
INS-1294-39

Ø4.5mm Tap with T-Handle for JIN Type - Tibia Nail



INS-1294-40

T-Handle For Flexible Reaming Shaft for JIN Type - Tibia Nail



INS-1294-41

Guide Wire Introducer for JIN Type - Tibia Nail



7-021-01

Radiographic Ruler for JIN-Type Tibia Nail





7-021-02

Reduction Device for JIN Type - Tibia Nail



7-021-03

Plastic Exchange Tube for JIN-Type Tibia Nail



7-021-08

Guide Wire with Threaded Tip, Ø3.2mm x Thread Length 12mm x Length 300mm



INS-1294T

Instrument Trays For JIN Type - Tibia Nailing Instrument Set



INS-1294B

Container For JIN Type - Tibia Nailing Instrument Set

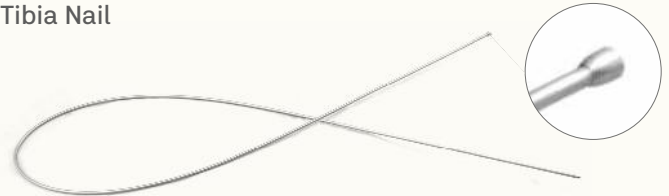




## Optional Instruments

INS-1294-23S

Guide Wire with Ball Tip  $\varnothing 2.5/3.65\text{mm}$  x Length 1000mm - Stainless Steel, for JIN Type - Tibia Nail



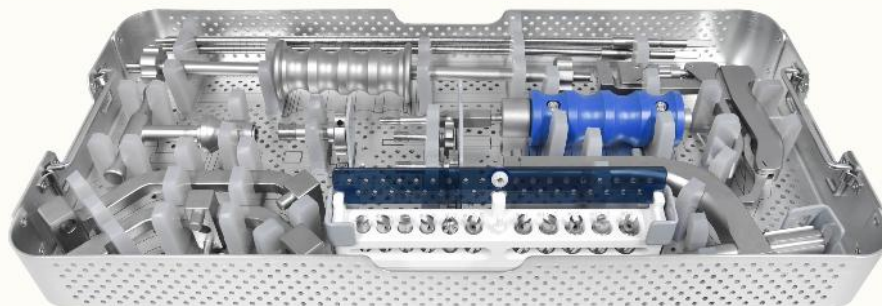
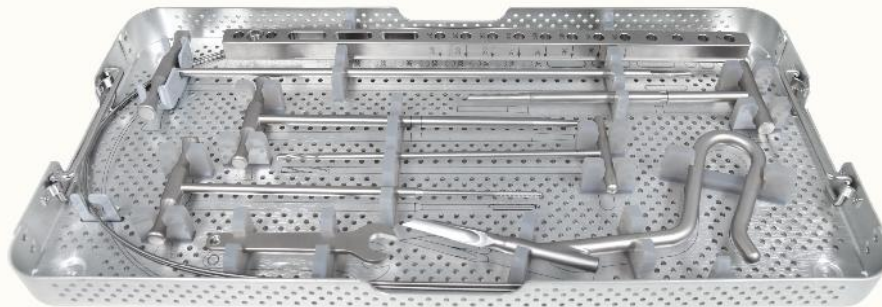
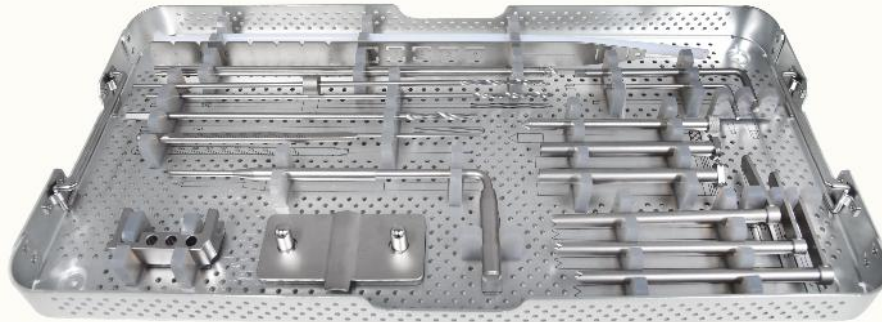
7-021-09S

Guide Wire without Ball Tip  $\varnothing 2.5\text{mm}$  x Length 1000mm - Stainless Steel, for JIN Type - Tibia Nail





INS-1294	JIN Type - Tibia Nailing Instrument Set
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## ORDER INFORMATION

INS-1294	JIN Type - Tibia Nailing Instrument Set
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Code	Set Consisting Of	Unit
INS-1294-01	Drill Sleeve 8/4mm for Drill Bit Ø4mm - JIN Type - Tibia Nail	2
INS-1294-02	Protection Sleeve 10/8.2mm for Drill Bit Ø4mm - JIN Type - Tibia Nail	2
INS-1294-03	Drill Sleeve 8/5.3mm for Drill Bit Ø5.2mm - JIN Type - Tibia Nail	1
INS-1294-04	Trocar Ø8mm for JIN Type - Tibia Nail	1
INS-1294-05	Reamer Head Ø11.0mm for JIN Type - Tibia Nail	1
INS-1294-06	Reamer Head Ø10.5mm for JIN Type - Tibia Nail	1
INS-1294-07	Reamer Head Ø10.0mm for JIN Type - Tibia Nail	1
INS-1294-08	Reamer Head Ø9.5mm for JIN Type - Tibia Nail	1
INS-1294-09	Reamer Head Ø9.0mm for JIN Type - Tibia Nail	1
INS-1294-10	Reamer Head Ø8.5mm for JIN Type - Tibia Nail	1
INS-1294-11	Reamer Head Ø8.0mm for JIN Type - Tibia Nail	1
7-021-04	Reamer Head Ø13.0mm for JIN Type - Tibia Nail	1
7-021-05	Reamer Head Ø12.5mm for JIN Type - Tibia Nail	1
7-021-06	Reamer Head Ø12.0mm for JIN Type - Tibia Nail	1
7-021-07	Reamer Head Ø11.5mm for JIN Type - Tibia Nail	1
INS-1294-13	Stopper for Drill Bit Ø4mm - JIN Type - Tibia Nail	1
INS-1294-14	Flexible Reaming Shaft for Reamer Head Ø8mm to 13mm, for JIN Type - Tibia Nail	2
INS-1294-15	Ø5.2mm T-Handle Drill Bit with Flat End for JIN Type - Tibia Nail	1
INS-1294-17	Cannulated Awl for JIN Type - Tibia Nail	1
INS-1294-18	Right Angle Locking Device Ø4mm for JIN Type - Tibia Nail	1
INS-1294-19	Drill Bit Plain Shank/ Jacob Chuck End Ø4.0mm x Length 300mm, for JIN Type - Tibia Nail	2
INS-1294-20	Depth Gauge measuring upto 90mm for JIN Type - Tibia Nail	1
INS-1294-21	Hexagonal Screwdriver With T-Handle, Hex 3.5mm, for JIN Type - Tibia Nail	1
INS-1294-22	Drill Bit Plain Shank/ Jacob Chuck End Ø5.2mm x Length 250mm, for JIN Type - Tibia Nail	1
INS-1294-23	Guide Wire with Ball Tip Ø2.5/3.65mm x Length 1000mm - Nitinol, for JIN Type - Tibia Nail	1
7-021-09	Guide Wire without Ball Tip Ø2.5mm x Length 1000mm - Nitinol, for JIN Type - Tibia Nail	1
INS-1294-25	Wrench 12mm for JIN Type - Tibia Nail	1
INS-1294-26	Allen Key, Hex 3mm for JIN Type - Tibia Nail	1
INS-1294-27	Proximal Targeting Arm for JIN Type - Tibia Nail	1
INS-1294-28	Distal Targeting Arm for JIN Type - Tibia Nail	1
INS-1294-29	Insertion Handle for JIN Type - Tibia Nail	1
INS-1294-30	Positioning Block for Positioning Rod - JIN Type - Tibia Nail	1
INS-1294-31	Bolt for Distal Targeting Arm - JIN Type - Tibia Nail	1
INS-1294-12	Bolt for Proximal Targeting Arm & Distal Targeting Device - JIN Type - Tibia Nail	2
INS-1294-32	Positioning Rod, Ø5mm for JIN Type - Tibia Nail	1
INS-1294-33	Allen Key, Hex 5mm for JIN Type - Tibia Nail	1
INS-1294-34	Extraction Rod with Ram for JIN Type - Tibia Nail	1
INS-1294-35	Extraction Handle for JIN Type - Tibia Nail	1



INS-1294	JIN Type - Tibia Nailing Instrument Set
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Code	Set Consisting Of	Unit
INS-1294-36	Tissue Protector for JIN Type - Tibia Nail	1
INS-1294-37	Distal Targeting Device for Length 240mm to 380mm - JIN Type - Tibia Nail	1
INS-1294-38	Nail Holding Bolt for JIN Type - Tibia Nail	1
INS-1294-39	Ø4.5mm Tap with T-Handle for JIN Type - Tibia Nail	1
INS-1294-40	T-Handle For Flexible Reaming Shaft for JIN Type - Tibia Nail	1
INS-1294-41	Guide Wire Introducer for JIN Type - Tibia Nail	1
7-021-01	Radiographic Ruler for JIN-Type Tibia Nail	1
7-021-02	Reduction Device for JIN Type - Tibia Nail	1
7-021-03	Plastic Exchange Tube for JIN-Type Tibia Nail	1
7-021-08	Guide Wire with Threaded Tip, Ø3.2mm x Thread Length 12mm x Length 300mm	3
INS-1294T	Instrument Trays For JIN Type - Tibia Nailing Instrument Set	3
INS-1294B	Container For JIN Type - Tibia Nailing Instrument Set	1
	<b>Optional Instruments</b>	
INS-1294-23S	Guide Wire with Ball Tip Ø2.5/3.65mm x Length 1000mm - Stainless Steel, for JIN Type - Tibia Nail	1
7-021-09S	Guide Wire without Ball Tip Ø2.5mm x Length 1000mm - Stainless Steel, for JIN Type - Tibia Nail	1

## **JIN TYPE TIBIA NAILING SYSTEM**

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### **INTENDED USE**

The implants and instruments in this catalogue are intended for use by qualified orthopedic trauma surgeons trained in fracture fixation and intramedullary nailing procedures. Improper selection of the implant, incorrect surgical technique, misuse, or insufficient surgical experience may result in implant failure or other complications.

### **REGULATORY COMPLIANCE CERTIFIED**

CE Approved (EUMDR-2017/745)

USFDA 510(k)

ISO 13485:2016,

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