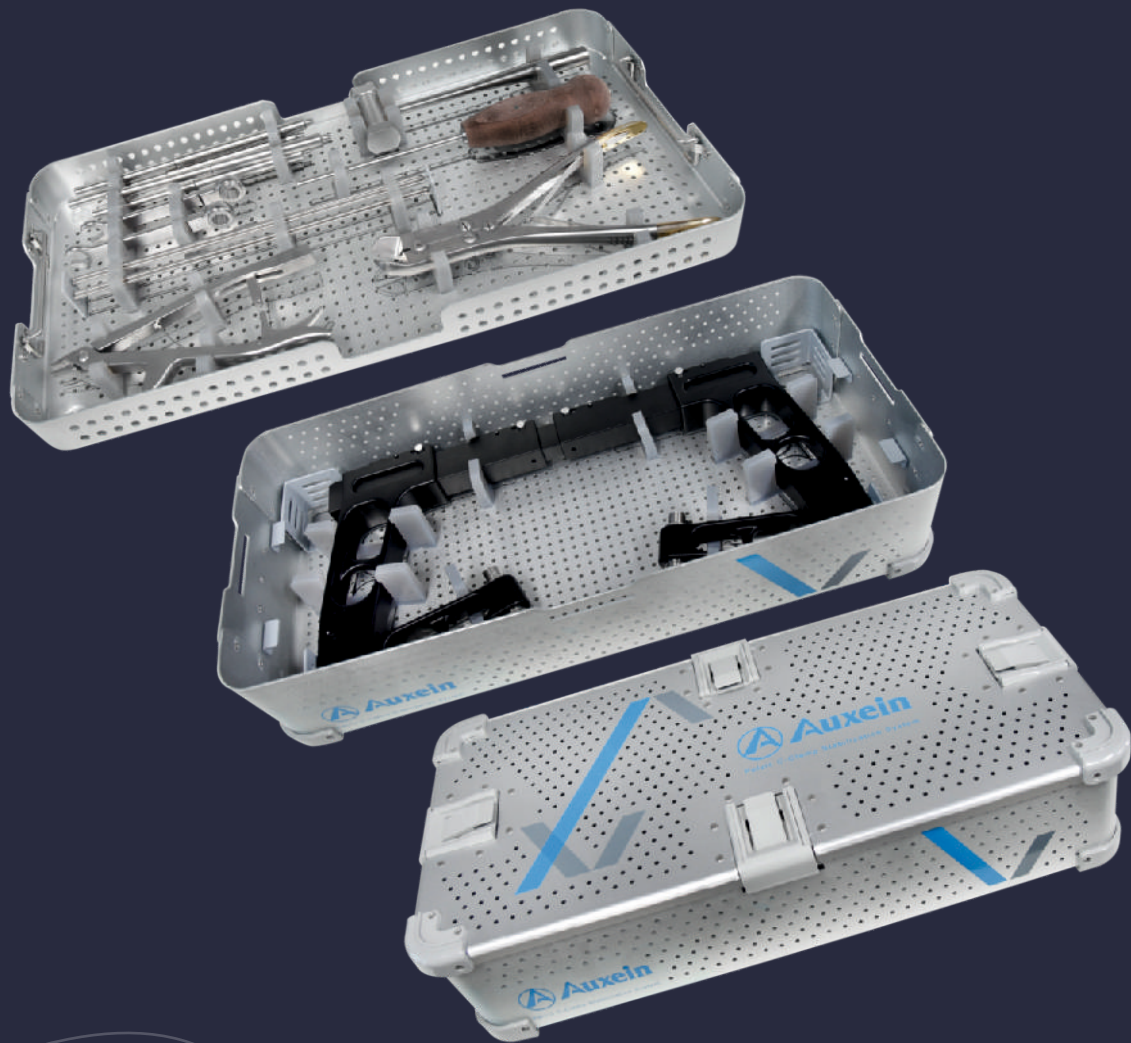


Auxein

PELVIC C-CLAMP



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 worldclass 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^M

Patients Cured

200+

FDA Approved Products

250+

Machines Worldwide

3000+

Innovative Orthopedic
Products & Solutions

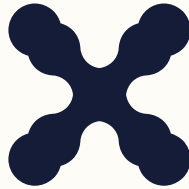
Auxein is dedicated to advancing medical technology through innovative orthopedic solutions, including **Trauma, Arthroscopy, and Reconstructive Procedures**, with a commitment to improving patient outcomes worldwide. Our approach integrates advanced research, precision engineering, and high-quality 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 Pelvic C-Clamp System is designed for rapid stabilization of the posterior pelvic ring in cases of severe pelvic trauma. Developed with input from global experts, it enables effective compression across the sacroiliac region to stabilize the pelvis and assist in hemorrhage control during emergency trauma management.

The background of the page features a series of thin, light gray 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, giving the design a dynamic, organic feel.

INSTRUMENTS

Pelvic C-Clamp

Introduction:

The Pelvic C-Clamp System is designed for rapid emergency stabilization of unstable posterior pelvic ring injuries. Developed with input from global experts, the system enables controlled transverse compression across the sacroiliac region to stabilize pelvic fractures and assist in hemorrhage control in hemodynamically unstable trauma patients. Its design allows quick application in emergency settings while maintaining access for essential diagnostic and surgical procedures.

Key Features:

- **Rapid Emergency Stabilization:** Designed for immediate stabilization of Unstable pelvic ring injuries.
- **Effective Hemorrhage Control:** Provides transverse compression across the sacroiliac joint to help control bleeding from fracture surfaces and the presacral venous plexus.
- **Secure Pelvic Compression:** Enables stable fixation of posterior pelvic ring fractures and sacroiliac disruptions.
- **Quick Application:** Can be applied rapidly in emergency settings such as the ER, trauma bay, or radiology table.
- **Imaging Compatibility:** CT-compatible design allows imaging without removal of the device.
- **Surgical Access Maintained:** Provides unobstructed access to the abdomen, pelvis, and proximal femur for additional procedures.
- **Controlled Mechanism:** Locking mechanism allows controlled positioning and stabilization.

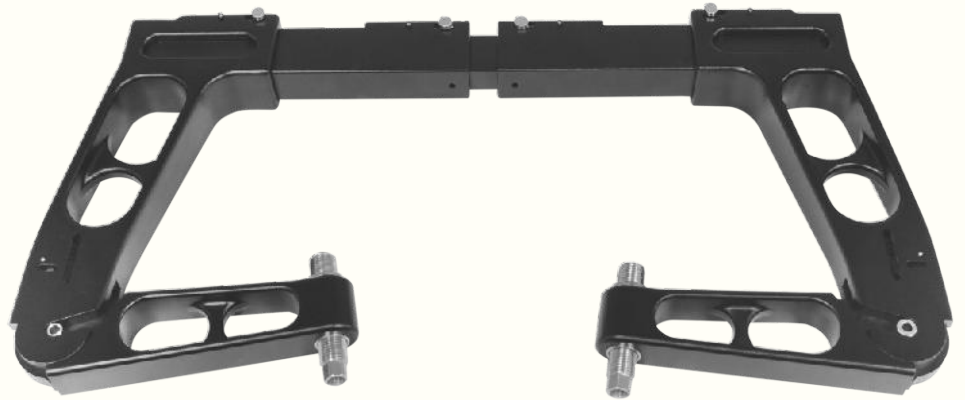
Indications:

The Pelvic C-Clamp System is indicated for:

- Emergency stabilization of unstable posterior pelvic ring injuries.
- Sacroiliac joint disruptions.
- Sacral fractures associated with hemodynamic or circulatory instability.
- Temporary stabilization of pelvic fractures in acute trauma management.

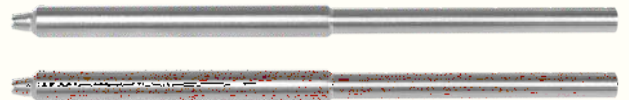
7-037-01

Pelvic C-Clamp Arm



7-037-02

Nail for Pelvic C-Clamp, Cannulated, Long



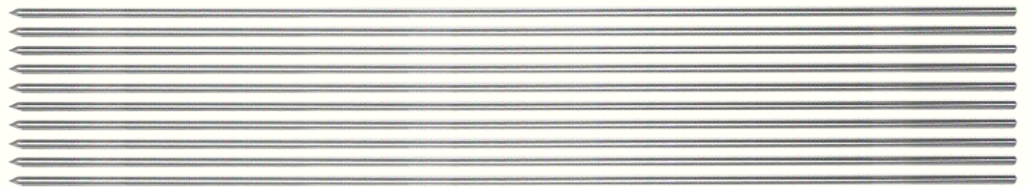
7-037-03

Nail for Pelvic C-Clamp, Cannulated, Short



7-037-04

Kirschner Wire with One Sided Trocar Tip Ø2.5mm x Length 280mm



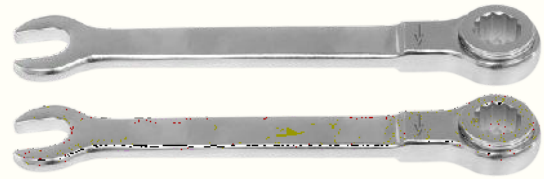
7-037-05

Guide Handle for Ø2.5mm Kirschner Wire



7-037-06

Ratchet wrench for Nut, Hexagonal, 11mm



7-037-07

Hammer with Ø11mm Socket Wrench



7-037-08

Plier, Flat Nosed



7-037-09

Wire Cutter



7-037-10

Instrument Tray for Pelvic C-Clamp Instrument Set

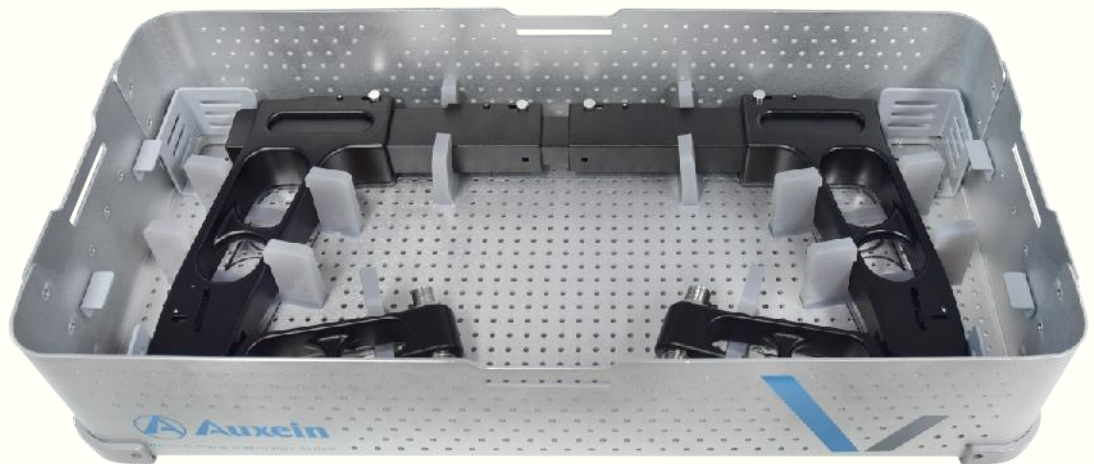
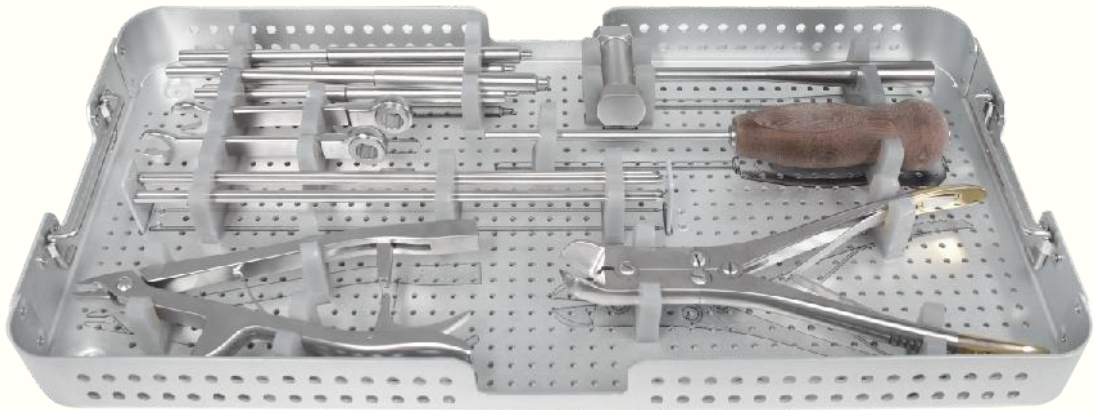


7-037-11

Container for Pelvic C-Clamp Instrument Set



7-037	Pelvic C-Clamp Instrument set
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ORDER INFORMATION

7-037	Pelvic C-Clamp Instrument set
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Code 7-	Set Consisting Of	Unit
037-01	Pelvic C-Clamp Arm	1 2
7-037-02	Nail for Pelvic C-Clamp, Cannulated, Long	2
7-037-03	Nail for Pelvic C-Clamp, Cannulated, Short	10 1
7-037-04	Kirschner Wire with One Sided Trocar Tip Ø2.5mm x Length 280mm	2 1
7-037-05	Guide Handle for Ø2.5mm Kirschner Wire	1 1
7-037-06	Ratchet wrench for Nut, Hexagonal, 11mm	1 1
7-037-07	Hammer with Ø11mm Socket Wrench	
7-037-08	Plier, Flat Nosed	
7-037-09	Wire Cutter	
7-037-11	Instrument Tray for Pelvic C-Clamp Instrument Set	
7-037-10	Container for Pelvic C-Clamp Instrument Set	

PELVIC C-CLAMP INSTRUMENT SET

The content of this catalogue is intended for healthcare professionals only. All product information, illustrations, descriptions, and specifications provided here are for general informational purposes and are subject to change without notice. Auxein Medical Pvt. Ltd. reserves the right to improve or discontinue products at any time without prior notification.

This document does not constitute medical advice. Surgeons and medical practitioners must exercise their own professional judgment when using any medical devices or instruments, including those provided by Auxein.

INTENDED USE

The implants and instruments in this catalogue are intended for use by qualified orthopedic trauma surgeons trained in pelvic trauma stabilization procedures. Proper surgical technique, appropriate implant selection, and adequate training are essential for safe and effective use. Improper selection, misuse, or insufficient surgical experience may result in complications

REGULATORY COMPLIANCE

US FDA 510(k)

CE Mark (Class IIb)

MDSAP (Medical Device Single Audit Program)

ISO 13485:2016 Quality Management System

CDSCO – Indian Medical Device Rules, 2017

EU MDR- European Union Medical Device Regulation, 2017

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V1-2025



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