

Orthopedic **GerMedUSA™** Surgical Instruments

- > **Arthroplasty** Instruments
- > **Foot And Ankle** Instruments
- > **Hand And Wrist** Instruments
- > **Hip** Surgery Instruments
- > **Knee** Surgery Instruments
- > **Orthopedic** Surgical Instruments



If we don't have
the instrument you're looking for,
we will **MANUFACTURE** it for you!

Contact Information

516 997 2180

www.GerMedUSA.com

2417 Jericho Turnpike, #333 Garden
City Park, NY 11040 (USA)



Scan Me

➤ Arthroplasty Instruments

Arthroscopic punches, graspers, scissors, and hooks are essential for precise tissue manipulation, resection, and biopsy sampling during minimally invasive joint procedures. These instruments ensure controlled access, secure grip, and efficient cutting for optimal surgical outcomes. GerMedUSA provides high-quality, durable instruments designed for precision and reliability in arthroscopic interventions.

- Punch Standard Straight Tip 3.4mm Straight Shaft
- Punch Wide Bite 90° Rotary Tip 3.4mm Straight Shaft
- Punch Wide Bite 15° Up Tip 3.4mm Straight Shaft
- Scissor Serrated Tooth Straight Tip 3.4mm Straight Shaft
- Arthroscopic Hook 4mm 9 1/4" Triangle Handle
- Arthroscopic Hook Punch 10cm Shaft 1.6mm Bite



Scan Me

Foot And Ankle Instruments <

Orthopedic instruments are crucial in musculoskeletal procedures, aiding in fracture repairs, joint stabilization, and precise bone manipulation surgeries. GerMedUSA crafts high-quality instruments, including forceps for secure tissue handling, clamps for stable fixation, and retractors for optimal surgical exposure. Our precision chisels and specialized tools enhance procedural accuracy, giving surgeons confidence in every operation.



Scan Me

- Bone Fragment Clamp
- Weitlaner Retractor Sharp
- Bone Reduction Forceps Curved
- Modified Mini Hohmann Retractors
- Bone Holding Clamp 6" With Measuring Caliper

Hand And Wrist Instruments

GerMedUSA delivers precision-crafted surgical instruments for optimal performance and durability. From secure-grip forceps and efficient needle holders to specialized retractors and chisels, our tools enhance accuracy and efficiency in every procedure. Designed with high-quality materials, they ensure strength, reliability, and superior surgical outcomes.



Scan Me

- Bone Reduction Forceps Curved
- Mini Orthopedic Chisels offset 6 1/4"
- K-Wire Plate Bende
- Distal Radius Short Blade - Length: 2.5"
- Glenoid Retractors

Hip Surgery Instruments

Hip retractors, also known as Cobb Elevators or femoral neck elevators, are essential for precise tissue manipulation, bone exposure, and joint stabilization in hip surgeries. These instruments facilitate controlled dissection, improve visibility, and reduce the complexity of fractures. GerMedUSA crafts these tools precisely, ensuring durability, ergonomic handling, and reliable performance for orthopedic procedures.

- APC Hip Retractor Series
- Femoral Calcar Retractor
- Proximal Femoral Hook
- Anterolateral Acetabular Rim Retractor
- Greater Trochanteric Retractor



Scan Me

➤ Knee Surgical Instruments

Self-retaining knee retractors, Hohmann retractors, and specialized spreaders are essential for precise exposure, tissue manipulation, and joint distraction in knee surgeries. These instruments ensure stability, controlled leverage, and improved access to critical structures. GerMedUSA manufactures high-quality, durable surgical tools for efficiency, comfort, and precision in orthopedic procedures.

- Self-Retaining Knee Retractors
- Modified Hohmann Retractors
- PCL Retractors
- Meniscal Repair Retractors
- Femoral Tibial Spreaders
- Durable stainless steel construction



Orthopedic Surgery <

Instruments

We are manufacturers and suppliers of high-quality orthopedic surgical instruments designed to meet your surgical needs. We also offer basic orthopedic surgical instrument sets for specific surgeries. Orthopedic surgical instruments are designed for surgeries related to muscles, joints, ligaments, and bones.

- | | |
|-----------------------------|---------------------------|
| Hand Held Retractors • | Bone Cutting Forceps • |
| Osteotomes • | Bone Files • |
| Surgical Plier • | Bone Chisel • |
| Self Retaining Retractors • | Bone Impactor • |
| Surgical Mallets • | Bone Rasps • |
| | Femoral Ligament Cutter • |
| | Hand-Held Retractors • |
| | Trephines-Bone Saws • |

