

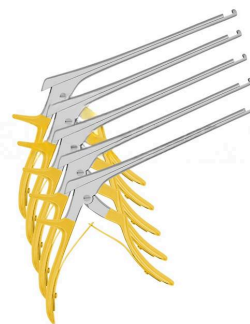


WAQAR INTERNATIONAL
PRECISION SURGICAL INSTRUMENTS

PRODUCT CATALOGUE · OCTOBER 2026

Rongeurs & Bone Cutters Surgical Instruments

Reusable stainless-steel rongeurs & bone cutters forged, ground and finished in Sialkot, Pakistan, for distributors, hospitals, clinics and OEM partners worldwide.



84

PRODUCTS

\$12.99

PRICES FROM

OEM

PRIVATE LABEL

Global

WORLDWIDE
EXPORT

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**WI-70000760**

2 Ruskin Bone Rongeur 6" Straight & Curved 3mm Bite Double Action

\$54.99 per pieceTrade price from **\$50.59**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

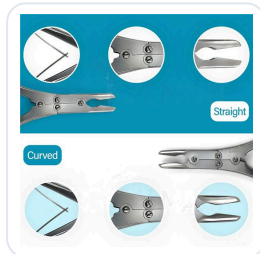
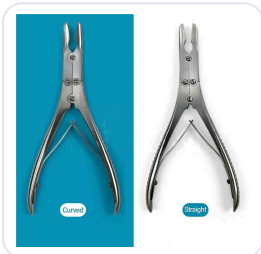
Pack of 2 Pcs Ruskin Bone Rongeur 6" (15.2cm) Straight & Curved 3mm Bite Double Action German Grade Stainless Steel Surgical Orthopedic Instruments.

Ruskin Rongeur is a uniquely designed instrument for use in orthopedic practises for cutting and biting off small bone pieces and other hard tissues, in order to gain access to synovial cavities or to remove infected bone. Ruskin bone rongeurs features scoop type jaws that allows it to be used to clear out bone or bony areas. The duckbill shape allows surgeons to gouge out hard tissues from the desired anatomical site. Ruskin Bone Rongeur is double-action and features jaws that are 3mm making them well suited for a vast array of surgical interventions.

The ruskin rongeur features a compound action joint for better torque at the tips and plier style handle with horizontal ridges that secures a strong grip. Small beaks for use in limited access areas, great for trimming fibrous tissue or small bony spicules. The premium quality stainless steel composition of these bone rongeurs offers a long life of strong performance, as they are built to last.

RUSKIN BONE RONGEUR FEATURES INCLUDES:

- 6" (15.2cm) Overall Length.
- Sharp 3mm Bite.
- Straight & Curved Profile.
- Duckbill Shape Outline Granting Access into Deep Spaces.
- Sharp Scoop-shaped Tips for Smooth Biting Action.

**WI-70000761**

2 Ruskin Bone Rongeur 7.5" Straight & Curved 5mm Bite Double Action

\$59.99 per pieceTrade price from **\$55.19**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

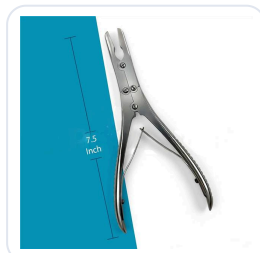
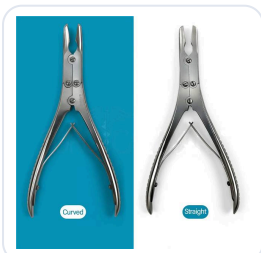
Pack of 2 Pcs Ruskin Bone Rongeur 7.5" (19.1cm) Straight & Curved 5mm Bite Double Action German Grade Stainless Steel Surgical Orthopedic Instruments.

Ruskin Rongeur is a uniquely designed instrument for use in orthopedic practises for cutting and biting off small bone pieces and other hard tissues, in order to gain access to synovial cavities or to remove infected bone. Ruskin bone rongeurs features scoop type jaws that allows it to be used to clear out bone or bony areas. The duckbill shape allows surgeons to gouge out hard tissues from the desired anatomical site. Ruskin Bone Rongeur is double-action and features jaws that are 5mm and 7mm making them well suited for a vast array of surgical interventions.

The ruskin rongeur features a compound action joint for better torque at the tips and plier style handle with horizontal ridges that secures a strong grip. Small beaks for use in limited access areas, great for trimming fibrous tissue or small bony spicules. The premium quality stainless steel composition of these bone rongeurs offers a long life of strong performance, as they are built to last.

RUSKIN BONE RONGEUR FEATURES INCLUDES:

- 7.5" (19.1cm) Overall Length.
- Sharp 5mm Bite.
- Straight & Curved Profile.
- Duckbill Shape Outline Granting Access into Deep Spaces.
- Sharp Scoop-shaped Tips for Smooth Biting Action.





WI-70000762

2 Ruskin Bone Rongeur 7.5" Straight & Curved 7mm Bite Double Action

\$59.99 per piece

Trade price from **\$55.19**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

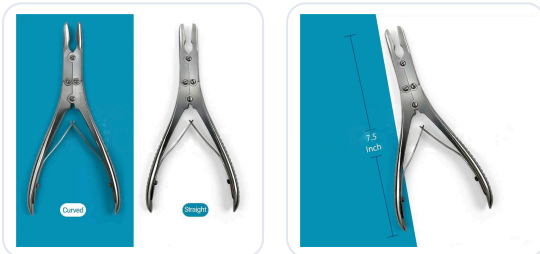
Pack of 2 Pcs Ruskin Bone Rongeur 7.5" (19.1cm) Straight & Curved 7mm Bite Double Action German Grade Stainless Steel Surgical Orthopedic Instruments.

Ruskin Rongeur is a uniquely designed instrument for use in orthopedic practises for cutting and biting off small bone pieces and other hard tissues, in order to gain access to synovial cavities or to remove infected bone. Ruskin bone rongeurs features scoop type jaws that allows it to be used to clear out bone or bony areas. The duckbill shape allows surgeons to gouge out hard tissues from the desired anatomical site. Ruskin Bone Rongeur is double-action and features jaws that are 5mm and 7mm making them well suited for a vast array of surgical interventions.

The ruskin rongeur features a compound action joint for better torque at the tips and plier style handle with horizontal ridges that secures a strong grip. Small beaks for use in limited access areas, great for trimming fibrous tissue or small bony spicules. The premium quality stainless steel composition of these bone rongeurs offers a long life of strong performance, as they are built to last.

RUSKIN BONE RONGEUR FEATURES INCLUDES:

- 7.5" (19.1cm) Overall Length.
- Sharp 7mm Bite.
- Straight & Curved Profile.
- Duckbill Shape Outline Granting Access into Deep Spaces.
- Sharp Scoop-shaped Tips for Smooth Biting Action.



WI-70000127

5 Kerrison Rongeurs 7" Gold 90° Up Thin Footplate 1mm-5mm Bite

\$169.99 per piece

Trade price from **\$156.39**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

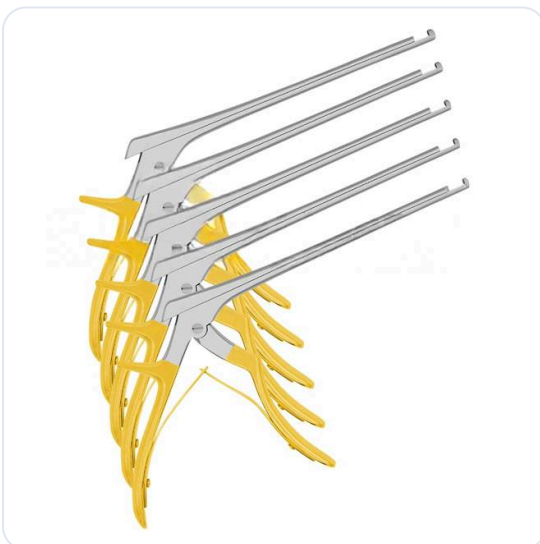
Pack of 5 Pcs Kerrison Rongeurs 7" (17.8cm) Shaft 90 Degree Up Thin Footplate 1mm – 5mm Bite Sharp Cutting Edge with Spring Action Gold Plated Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

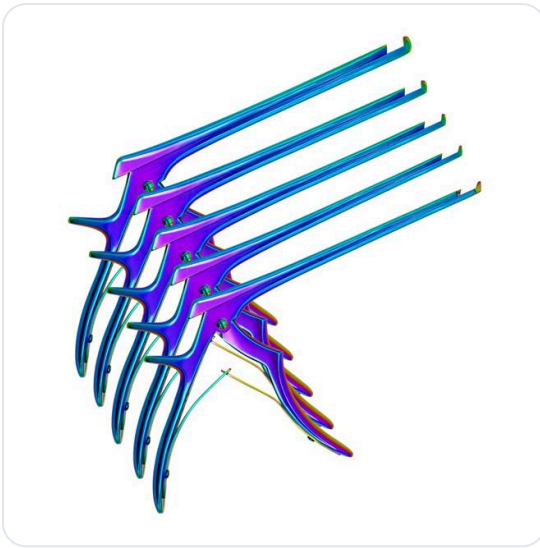
Gold handle Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for

cervical or lumbar use. This rongeur designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEURS FEATURES

- 7 Inches (17.8 Cm) in Length.
- 90-degree Up Angled with a Thin Footplate.
- 1-5mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Gold Handle for Enhanced Grip and Control.





WI-70000103

5 Rainbow Kerrison Rongeurs 7" Shaft 40° Up Thin Footplate 1mm-5mm Bite

\$179.99 per piece

Trade price from **\$165.59**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Pack of 5 Multi Color Rainbow Kerrison Rongeurs Set 7" (17.8cm) Shaft 40 Degree Up Thin Footplate 1mm – 5mm Bite Sharp Cutting Edge with Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

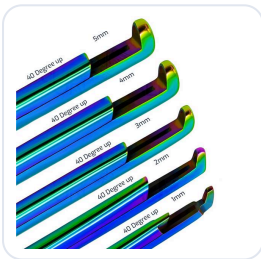
Kerrison Rongeurs (bone punches) are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in

upward-biting, downward-biting for cervical or lumbar use.

The rainbow multicolored coating on Kerrison rongeurs aids in glare reduction and facilitates easy visual identification. This rongeur designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

RAINBOW COLOR COATED KERRISON RONGEUR FEATURES

- 7 Inches (17.8 Cm) in Length.
- 40-degree Forward Up Angled with a Thin Footplate.



WI-70000133

6 Bayonet Kerrison Rongeurs 8" (20.3cm) Black 45° Up 1mm-6mm Bite

\$419.99 per piece

Trade price from **\$386.39**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

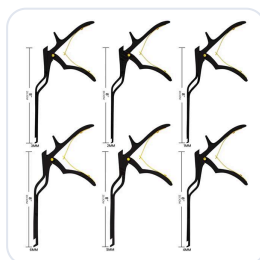
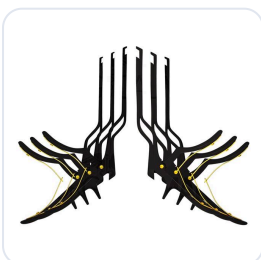
Pack of 6 Pcs Bayonet Kerrison Rongeurs Black 8" (20.3cm) Shaft 45 Degree Up 1mm – 6mm Bite Sharp Cutting Edge with Gold Plated Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Kerrison Rongeur Bayonet Angled at 45 degrees is a specialized surgical tool for delicate procedures, particularly in spine, ENT, and neurosurgery. Its bayonet-shaped shaft allows access to narrow areas, while the 1mm to 6mm bite facilitates minimal bone or tissue removal. The angled tip enhances visibility and control, and the matte black stainless-steel finish reduces glare. Featuring a gold spring mechanism for consistent cutting and made from high-quality German-grade stainless steel, it ensures durability

and sharpness. Its ergonomic design provides comfort and reliability for surgeons in confined spaces. Their durable construction allows for repeated use without compromising cutting efficiency.

BAYONET KERRISON RONGEUR FEATURES

- 8 Inches (20.3 cm) in Length.
- 45-degree Up Angled with a Thin Footplate.
- 1mm to 6mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Gold Color Spring Action Handle for Enhanced Grip and Control.
- Black Matte Finish to Reduce Glare and Improve Durability
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.





WI-70003277

Alexander Gouge

\$33.09 per piece

Trade price from \$30.44
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Alexander Gouge is an instrument we forge, grind and finish in our own Sialkot workshop. The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by hand for action and finish.

Listed at \$33.09, falling to \$30.44 at 21 pieces - about 8% off the single-unit price. Larger quantities are priced on request.

Small trial orders are welcome — most buyers start with a sample or a single carton before committing.

Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking



WI-70000139

Bayonet Kerrison Rongeur 8" (20.3cm) Black 45° Up 1mm Bite

\$83.99 per piece

Trade price from \$77.27
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Bayonet Kerrison Rongeur Black 8" (20.3cm) Shaft 45 Degree Up 1mm Bite Sharp Cutting Edge with Gold Plated Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

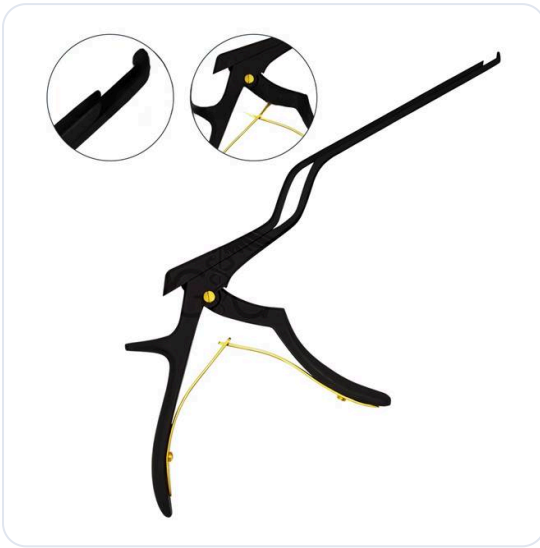
comfort and reliability for surgeons in confined spaces. Their durable construction allows for repeated use without compromising cutting efficiency.

BAYONET KERRISON RONGEUR FEATURES

- 8 Inches (20.3 cm) in Length.
- 45-degree Up Angled with a Thin Footplate.
- 1 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Gold Color Spring Action Handle for Enhanced Grip and Control.
- Black Matte Finish to Reduce Glare and Improve Durability
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.
- Fully Compatible With Standard Sterilization Techniques.

Kerrison Rongeur Bayonet Angled at 45 degrees is a specialized surgical tool for delicate procedures, particularly in spine, ENT, and neurosurgery. Its bayonet-shaped shaft allows access to narrow areas, while the 1mm bite facilitates minimal bone or tissue removal. The angled tip enhances visibility and control, and the matte black stainless-steel finish reduces glare. Featuring a gold spring mechanism for consistent cutting and made from high-quality German-grade stainless steel, it ensures durability and sharpness. Its ergonomic design provides



**WI-70000138****Bayonet Kerrison Rongeur 8" (20.3cm) Black 45° Up 2mm Bite****\$83.99** per pieceTrade price from **\$77.27**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

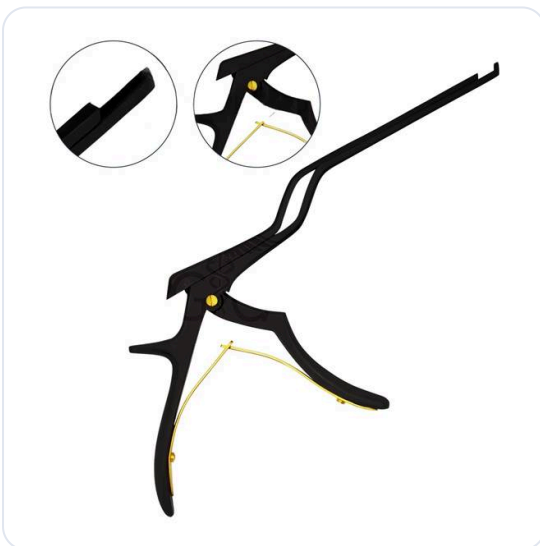
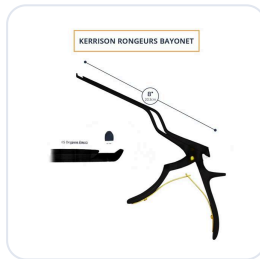
Bayonet Kerrison Rongeur Black 8" (20.3cm) Shaft 45 Degree Up 2mm Bite Sharp Cutting Edge with Gold Plated Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Kerrison Rongeur Bayonet Angled at 45 degrees is a specialized surgical tool for delicate procedures, particularly in spine, ENT, and neurosurgery. Its bayonet-shaped shaft allows access to narrow areas, while the 2mm bite facilitates minimal bone or tissue removal. The angled tip enhances visibility and control, and the matte black stainless-steel finish reduces glare. Featuring a gold spring mechanism for consistent cutting and made from high-quality German-grade stainless steel, it ensures durability and sharpness. Its ergonomic design provides

comfort and reliability for surgeons in confined spaces. Their durable construction allows for repeated use without compromising cutting efficiency.

BAYONET KERRISON RONGEUR FEATURES

- 8 Inches (20.3 cm) in Length.
- 45-degree Up Angled with a Thin Footplate.
- 2 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Gold Color Spring Action Handle for Enhanced Grip and Control.
- Black Matte Finish to Reduce Glare and Improve Durability
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.
- Fully Compatible With Standard Sterilization Techniques.

**WI-70000137****Bayonet Kerrison Rongeur 8" (20.3cm) Black 45° Up 3mm Bite****\$83.99** per pieceTrade price from **\$77.27**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Bayonet Kerrison Rongeur Black 8" (20.3cm) Shaft 45 Degree Up 3mm Bite Sharp Cutting Edge with Gold Plated Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

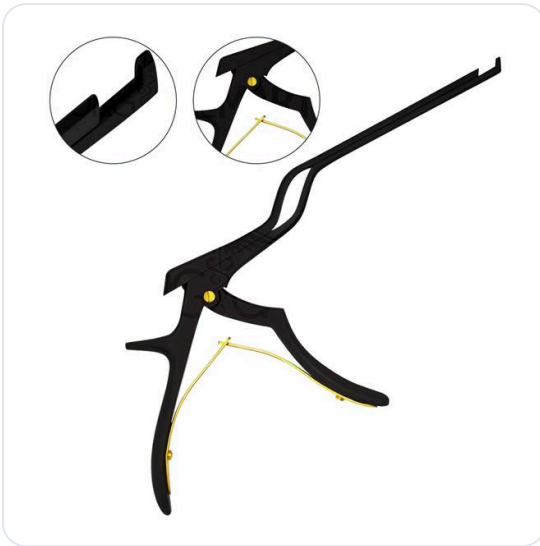
Kerrison Rongeur Bayonet Angled at 45 degrees is a specialized surgical tool for delicate procedures, particularly in spine, ENT, and neurosurgery. Its bayonet-shaped shaft allows access to narrow areas, while the 3mm bite facilitates minimal bone or tissue removal. The angled tip enhances visibility and control, and the matte black stainless-steel finish reduces glare. Featuring a gold spring mechanism for consistent cutting and made from high-quality German-grade stainless steel, it ensures durability and sharpness. Its ergonomic design provides

comfort and reliability for surgeons in confined spaces. Their durable construction allows for repeated use without compromising cutting efficiency.

BAYONET KERRISON RONGEUR FEATURES

- 8 Inches (20.3 cm) in Length.
- 45-degree Up Angled with a Thin Footplate.
- 3 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Gold Color Spring Action Handle for Enhanced Grip and Control.
- Black Matte Finish to Reduce Glare and Improve Durability
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.
- Fully Compatible With Standard Sterilization Techniques.



**WI-70000136****Bayonet Kerrison Rongeur 8" (20.3cm) Black 45° Up 4mm Bite****\$83.99** per pieceTrade price from **\$77.27**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

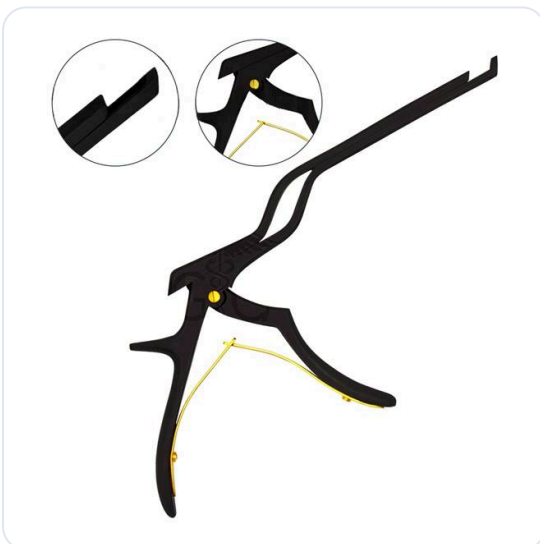
Bayonet Kerrison Rongeur Black 8" (20.3cm) Shaft 45 Degree Up 4mm Bite Sharp Cutting Edge with Gold Plated Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Kerrison Rongeur Bayonet Angled at 45 degrees is a specialized surgical tool for delicate procedures, particularly in spine, ENT, and neurosurgery. Its bayonet-shaped shaft allows access to narrow areas, while the 4mm bite facilitates minimal bone or tissue removal. The angled tip enhances visibility and control, and the matte black stainless-steel finish reduces glare. Featuring a gold spring mechanism for consistent cutting and made from high-quality German-grade stainless steel, it ensures durability and sharpness. Its ergonomic design provides

comfort and reliability for surgeons in confined spaces. Their durable construction allows for repeated use without compromising cutting efficiency.

BAYONET KERRISON RONGEUR FEATURES

- 8 Inches (20.3 cm) in Length.
- 45-degree Up Angled with a Thin Footplate.
- 4 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Gold Color Spring Action Handle for Enhanced Grip and Control.
- Black Matte Finish to Reduce Glare and Improve Durability
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.
- Fully Compatible With Standard Sterilization Techniques.

**WI-70000135****Bayonet Kerrison Rongeur 8" (20.3cm) Black 45° Up 5mm Bite****\$83.99** per pieceTrade price from **\$77.27**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Bayonet Kerrison Rongeur Black 8" (20.3cm) Shaft 45 Degree Up 5mm Bite Sharp Cutting Edge with Gold Plated Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

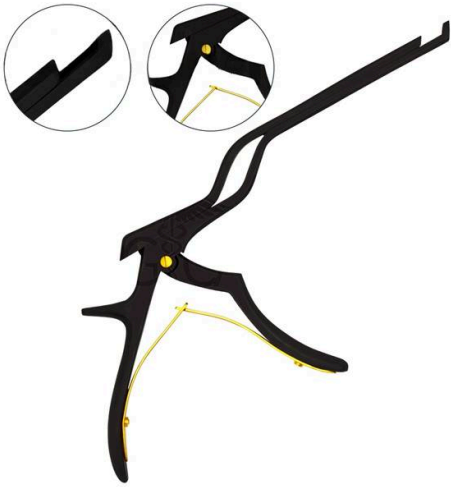
Kerrison Rongeur Bayonet Angled at 45 degrees is a specialized surgical tool for delicate procedures, particularly in spine, ENT, and neurosurgery. Its bayonet-shaped shaft allows access to narrow areas, while the 5mm bite facilitates minimal bone or tissue removal. The angled tip enhances visibility and control, and the matte black stainless-steel finish reduces glare. Featuring a gold spring mechanism for consistent cutting and made from high-quality German-grade stainless steel, it ensures durability and sharpness. Its ergonomic design provides

comfort and reliability for surgeons in confined spaces. Their durable construction allows for repeated use without compromising cutting efficiency.

BAYONET KERRISON RONGEUR FEATURES

- 8 Inches (20.3 cm) in Length.
- 45-degree Up Angled with a Thin Footplate.
- 5 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Gold Color Spring Action Handle for Enhanced Grip and Control.
- Black Matte Finish to Reduce Glare and Improve Durability
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.
- Fully Compatible With Standard Sterilization Techniques.



**WI-70000134****Bayonet Kerrison Rongeur 8" (20.3cm) Black 45° Up 6mm Bite****\$83.99** per pieceTrade price from **\$77.27**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Bayonet Kerrison Rongeur Black 8" (20.3cm) Shaft 45 Degree Up 6mm Bite Sharp Cutting Edge with Gold Plated Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Kerrison Rongeur Bayonet Angled at 45 degrees is a specialized surgical tool for delicate procedures, particularly in spine, ENT, and neurosurgery. Its bayonet-shaped shaft allows access to narrow areas, while the 6mm bite facilitates minimal bone or tissue removal. The angled tip enhances visibility and control, and the matte black stainless-steel finish reduces glare. Featuring a gold spring mechanism for consistent cutting and made from high-quality German-grade stainless steel, it ensures durability and sharpness. Its ergonomic design provides

comfort and reliability for surgeons in confined spaces. Their durable construction allows for repeated use without compromising cutting efficiency.

BAYONET KERRISON RONGEUR FEATURES

- 8 Inches (20.3 cm) in Length.
- 45-degree Up Angled with a Thin Footplate.
- 6 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Gold Color Spring Action Handle for Enhanced Grip and Control.
- Black Matte Finish to Reduce Glare and Improve Durability
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.
- Fully Compatible With Standard Sterilization Techniques.

**WI-70000347****Cushing Rongeur 8" 4x10mm Downward Angled Cup Jaws****\$32.99** per pieceTrade price from **\$30.35**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

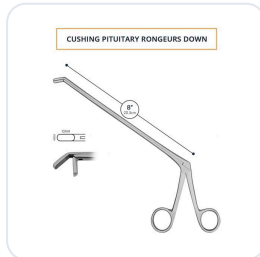
Cushing Rongeur Downward Angled 8" (20.3cm) 4mm x 10mm Alligator Style Scoop-Shaped Jaws with Ring Fingers Handle Premium Quality Stainless Steel Laminectomy Punches & Cutters Spinal & Neurosurgical Instruments.

Cushing IVD rongeur is a surgical tool used in neurosurgery and orthopedics to remove small bone fragments, specifically in intervertebral disc (IVD) spaces. These rongeurs are tools with sharp, cup-like jaws that are specifically designed for precise bone removal and tissue manipulation in confined areas. Cushing rongeurs utilized for surgical procedures like laminectomies or discectomies, allowing precise bone removal with minimal tissue disruption due to its sharp, scoop-shaped jaws. Cushing IVD ronguers designed to accommodate various

surgical approaches and anatomical locations, available in straight, upward, and downward angles. Featuring alligator-style scoop-shaped jaws and finger rings handle, provide enhanced grip, preventing slippage and finger strain during lengthy procedures. Made of premium grade stainless steel ensuring durability and withstand with repeated use.

CUSHING IVD RONGEURS FEATURES:

- 8" (20.3cm) Overall Length.
- 4mm X 10mm Scoop-Shaped Sharp Cup Jaws – Downward Angled.
- Multiple Jaw Profiles Suitable for All Applications.
- Ergonomic Alligator Style Finger Ring Handle for Superior Control.
- Robust Structure.



**WI-70000349****Cushing Rongeur 8" 4x10mm Straight Cup Jaws****\$32.99** per pieceTrade price from **\$30.35**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

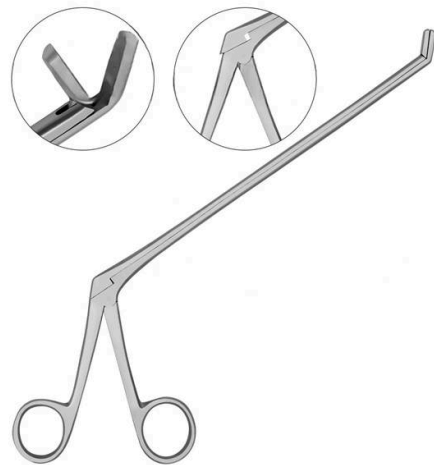
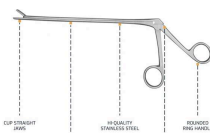
Cushing Rongeur Straight 8" (20.3cm) 4mm x 10mm Alligator Style Scoop-Shaped Jaws with Ring Fingers Handle Premium Quality Stainless Steel Laminectomy Punches & Cutters Spinal & Neurosurgical Instruments.

Cushing IVD rongeur is a surgical tool used in neurosurgery and orthopedics to remove small bone fragments, specifically in intervertebral disc (IVD) spaces. These rongeurs are tools with sharp, cup-like jaws that are specifically designed for precise bone removal and tissue manipulation in confined areas. Cushing rongeurs utilized for surgical procedures like laminectomies or discectomies, allowing precise bone removal with minimal tissue disruption due to its sharp, scoop-shaped jaws. Cushing IVD ronguers designed to accommodate various

surgical approaches and anatomical locations, available in straight, upward, and downward angles. Featuring alligator-style scoop-shaped jaws and finger rings handle, provide enhanced grip, preventing slippage and finger strain during lengthy procedures. Made of premium grade stainless steel ensuring durability and withstand with repeated use.

CUSHING IVD RONGEURS FEATURES:

- 8" (20.3cm) Overall Length.
- 4mm X 10mm Scoop-Shaped Sharp Cup Jaws – Straight.
- Multiple Jaw Profiles Suitable for All Applications.
- Ergonomic Alligator Style Finger Ring Handle for Superior Control.
- Robust Structure.

CUSHING PITUITARY RONGEURS STRAIGHT**CUSHING PITUITARY RONGEURS STRAIGHT****WI-70000348****Cushing Rongeur 8" 4x10mm Upward Angled Cup Jaws****\$32.99** per pieceTrade price from **\$30.35**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Cushing Rongeur Upward Angled 8" (20.3cm) 4mm x 10mm Alligator Style Scoop-Shaped Jaws with Ring Fingers Handle Premium Quality Stainless Steel Laminectomy Punches & Cutters Spinal & Neurosurgical Instruments.

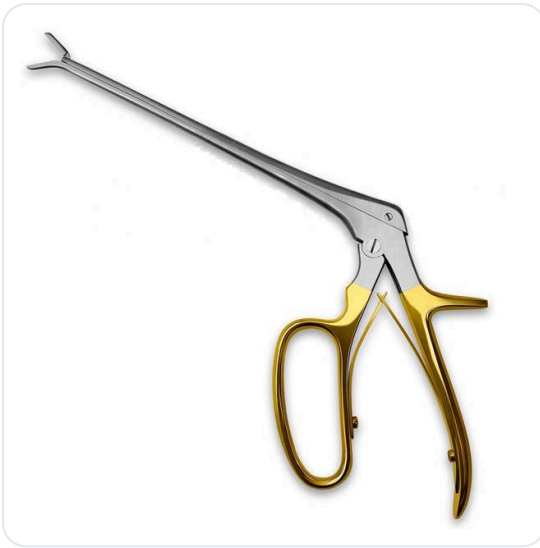
Cushing IVD rongeur is a surgical tool used in neurosurgery and orthopedics to remove small bone fragments, specifically in intervertebral disc (IVD) spaces. These rongeurs are tools with sharp, cup-like jaws that are specifically designed for precise bone removal and tissue manipulation in confined areas. Cushing rongeurs utilized for surgical procedures like laminectomies or discectomies, allowing precise bone removal with minimal tissue disruption due to its sharp, scoop-shaped jaws. Cushing IVD ronguers designed to accommodate various

surgical approaches and anatomical locations, available in straight, upward, and downward angles. Featuring alligator-style scoop-shaped jaws and finger rings handle, provide enhanced grip, preventing slippage and finger strain during lengthy procedures. Made of premium grade stainless steel ensuring durability and withstand with repeated use.

CUSHING IVD RONGEURS FEATURES:

- 8" (20.3cm) Overall Length.
- 4mm X 10mm Scoop-Shaped Sharp Cup Jaws – Upward Angled.
- Multiple Jaw Profiles Suitable for All Applications.
- Ergonomic Alligator Style Finger Ring Handle for Superior Control.
- Robust Structure.

CUSHING PITUITARY RONGEURS UP

**WI-70001649****Ferris Smith Cup Rongeurs 7" Neurosurgical 2x10mm Curved Down****\$29.99** per pieceTrade price from **\$27.59**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Ferris-Smith Pituitary Cup Jaw Rongeurs 7" (17.8cm) Shank with 2X10mm Bite Curved Downwards – Gold Handle Spine and Neurosurgical Instrument.

This special instrument is used in spinal and neurosurgical operations. It features a unique handling mechanism. It has a down-angled shape. Additionally, it has german grade stainless steel material. The unique handle of this rongeur length of the body at an angle, giving it a gun-type silhouette that gives optimal control to the surgeon. The jaws of this rongeur are of a cup shape.

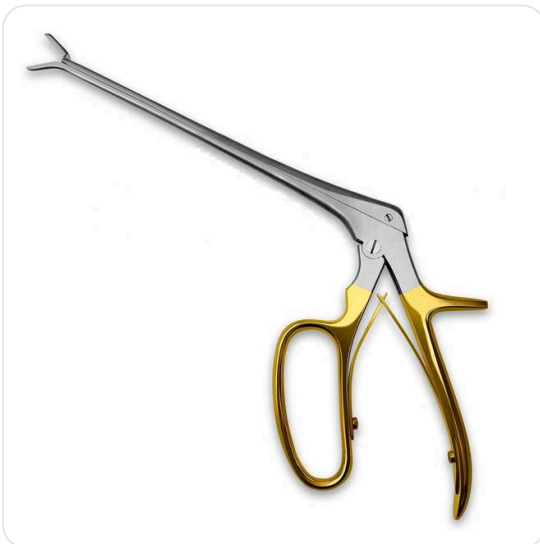
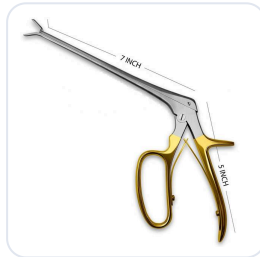
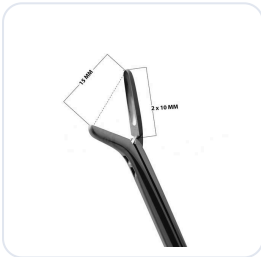
FERRIS-SMITH CUP RONGEURS FEATURES:

- 2x10 MM Cup Shape Jaws – Curved Downwards

- Multiple Jaw Profiles Suitable for All Applications
- Robust Structure
- Ergonomic Gold Color Coated Handle
- German Grade Stainless Steel Body.

PACKAGE INCLUDE:

- 1 Pc Ferris-Smith Pituitary Cup Jaw Rongeurs 7" 2X10mm Curved Down – Gold Handle

TECHNICAL INFORMATION**MATERIAL:** Stainless Steel**INSTRUMENTS TYPE:** Neurosurgical Rongeurs / Punches Instrument**APPLICATION:** Neurosurgery / Spine Surgical Procedures**TIP:** Cup Shaped**HANDLE:** Gold Color Coated Grip Handle**REUSABLE:** Yes**AUTOCCLAVABLE:** Yes**WI-70001648****Ferris Smith Cup Rongeurs 7" Neurosurgical 3x10mm Curved Down****\$29.99** per pieceTrade price from **\$27.59**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Ferris-Smith Pituitary Cup Jaw Rongeurs 7" (17.8cm) Shank with 3X10mm Bite Curved Downwards – Gold Handle Spine and Neurosurgical Instrument.

This special instrument is used in spinal and neurosurgical operations. It features a unique handling mechanism. It has a down-angled shape. Additionally, it has german grade stainless steel material. The unique handle of this rongeur length of the body at an angle, giving it a gun-type silhouette that gives optimal control to the surgeon. The jaws of this rongeur are of a cup shape.

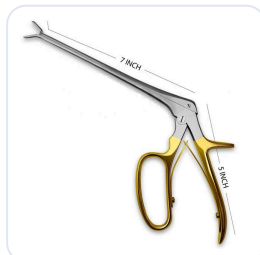
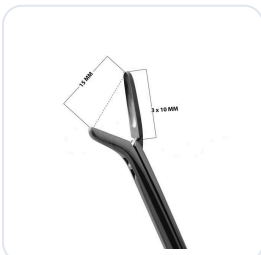
FERRIS-SMITH CUP RONGEURS FEATURES:

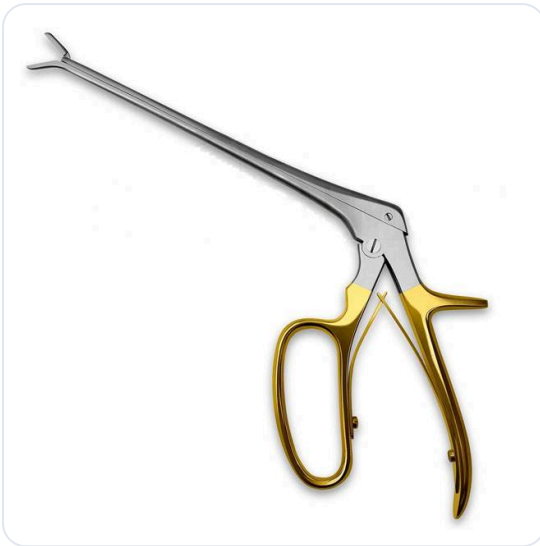
- 3mm X 10mm Cup Shape Jaws – Curved Downward

- Multiple Jaw Profiles Suitable for All Applications
- Robust Structure
- Ergonomic Gold Color Coated Handle
- German Grade Stainless Steel Body.

PACKAGE INCLUDE:

- 1 Pc Ferris-Smith Pituitary Cup Jaw Rongeurs 7" 3mm X 10mm Curved Down – Gold Handle

TECHNICAL INFORMATION**MATERIAL:** Stainless Steel**INSTRUMENTS TYPE:** Neurosurgical Rongeurs / Punches Instrument**APPLICATION:** Neurosurgery / Spine Surgical Procedures**TIP:** Cup Shaped**HANDLE:** Gold Color Coated Grip Handle**REUSABLE:** Yes**AUTOCCLAVABLE:** Yes

**WI-70001647****Ferris Smith Cup Rongeurs 7" Neurosurgical 4x10mm Curved Down****\$29.99** per pieceTrade price from **\$27.59**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Ferris-Smith Pituitary Cup Jaw Rongeurs 7" (17.8cm) Shank with 4X10mm Bite Curved Downwards – Gold Handle Spine and Neurosurgical Instrument.

This special instrument is used in spinal and neurosurgical operations. It features a unique handling mechanism. It has a down-angled shape. Additionally, it has german grade stainless steel material. The unique handle of this rongeur length of the body at an angle, giving it a gun-type silhouette that gives optimal control to the surgeon. The jaws of this rongeur are of a cup shape.

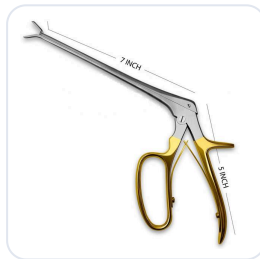
FERRIS-SMITH CUP RONGEURS FEATURES:

- 4x10 MM Cup Shape Jaws – Curved Downwards

- Multiple Jaw Profiles Suitable for All Applications
- Robust Structure
- Ergonomic Gold Color Coated Handle
- German Grade Stainless Steel Body.

PACKAGE INCLUDE:

- 1 Pc Ferris-Smith Pituitary Cup Jaw Rongeurs 7" 4X10mm Curved Down – Gold Handle

TECHNICAL INFORMATION**MATERIAL:** Stainless Steel**INSTRUMENTS TYPE:** Neurosurgical Rongeurs / Punches Instrument**APPLICATION:** Neurosurgery / Spine Surgical Procedures**TIP:** Cup Shaped**HANDLE:** Gold Color Coated Grip Handle**REUSABLE:** Yes**AUTOCCLAVABLE:** Yes**WI-70001646****Ferris-Smith Cup Rongeur 7" 2x10mm Curved Up****\$29.99** per pieceTrade price from **\$27.59**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Ferris-Smith Pituitary Cup Jaw Rongeur 7" (17.8cm) 2 x 10mm, Jaw Curved Up Gold Handle Spinal & Neurosurgical Instruments.

Ferris-Smith IVD Rongeur Up is ideally designed for spinal surgeries. There lies a fibro-cartilaginous segment between each vertebra that requires extra care in handling. For that purpose, this rongeur instrument is the best option. Moreover, it is a valuable option for neurosurgeries. Our Ferris-Smith IVD Rongeur Up has a german-grade stainless steel body. This robust structure rongeur is the best choice for spinal and neurosurgeries.

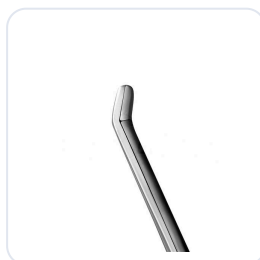
FERRIS-SMITH IVD RONGEURS FEATURES:

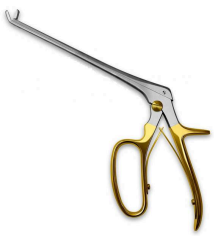
- 2mm X 10mm Cup Shape Jaws – Curved Upward

- Multiple Jaw Profiles Suitable for All Applications
- Robust Structure
- Ergonomic Gold Color Coated Handle
- German Grade Stainless Steel Body.

PACKAGE INCLUDE:

- 1 Pc Ferris Smith IVD Rongeur 7" 2mm X 10mm Curved Up – Gold Handle

TECHNICAL INFORMATION**MATERIAL:** Stainless Steel**INSTRUMENTS TYPE:** Neurosurgical Rongeurs / Punches Instrument**APPLICATION:** Neurosurgery / Spine Surgical Procedures**TIP:** Cup Shaped**HANDLE:** Gold Color Coated Grip Handle**REUSABLE:** Yes**AUTOCCLAVABLE:** Yes

**3X10 MM**
CURVED UPWARD**WI-70001645****Ferris-Smith Cup Rongeur 7" 3x10mm Curved Up****\$29.99** per pieceTrade price from **\$27.59**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Ferris-Smith Pituitary Cup Jaw Rongeur 7" (17.8cm) 3x10mm, Jaw Curved Up Gold Handle Spinal & Neurosurgical Instruments.

Ferris-Smith IVD Rongeur Up is ideally designed for spinal surgeries. There lies a fibro-cartilaginous segment between each vertebra that requires extra care in handling. For that purpose, this rongeur instrument is the best option. Moreover, it is a valuable option for neurosurgeries. Our Ferris-Smith IVD Rongeur Up has a german-grade stainless steel body. This robust structure rongeur is the best choice for spinal and neurosurgeries.

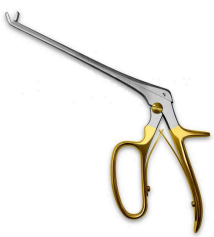
FERRIS-SMITH IVD RONGEURS
FEATURES:

- 3mm X 10mm Cup Shape Jaws – Curved Upward

- Multiple Jaw Profiles Suitable for All Applications
- Robust Structure
- Ergonomic Gold Color Coated Handle
- German Grade Stainless Steel Body.

PACKAGE INCLUDE:

- 1 Pc Ferris Smith IVD Rongeur 7" 3mm X 10mm Curved Up – Gold Handle

TECHNICAL INFORMATION**MATERIAL:** Stainless Steel**INSTRUMENTS TYPE:** Neurosurgical Rongeurs / Punches Instrument**APPLICATION:** Neurosurgery / Spine Surgical Procedures**TIP:** Cup Shaped**HANDLE:** Gold Color Coated Grip Handle**REUSABLE:** Yes**AUTOCCLAVABLE:** Yes**4X10 MM**
CURVED UPWARD**WI-70001644****Ferris-Smith Cup Rongeur 7" 4x10mm Curved Up****\$29.99** per pieceTrade price from **\$27.59**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Ferris-Smith Pituitary Cup Jaw Rongeur 7" (17.8cm) 4x10mm, Jaw Curved Up Gold Handle Spinal & Neurosurgical Instruments.

Ferris-Smith IVD Rongeur Up is ideally designed for spinal surgeries. There lies a fibro-cartilaginous segment between each vertebra that requires extra care in handling. For that purpose, this rongeur instrument is the best option. Moreover, it is a valuable option for neurosurgeries. Our Ferris-Smith IVD Rongeur Up has a german-grade stainless steel body. This robust structure rongeur is the best choice for spinal and neurosurgeries.

FERRIS-SMITH IVD RONGEURS
FEATURES:

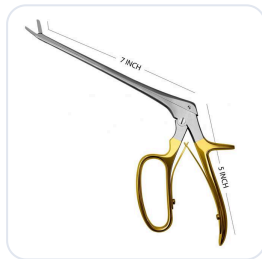
- 4mm X 10mm Cup Shape Jaws – Curved Upward

- Multiple Jaw Profiles Suitable for All Applications
- Robust Structure
- Ergonomic Gold Color Coated Handle
- German Grade Stainless Steel Body.

PACKAGE INCLUDE:

- 1 Pc Ferris Smith IVD Rongeur 7" 4mm X 10mm Curved Up – Gold Handle

TECHNICAL INFORMATION**MATERIAL:** Stainless Steel**INSTRUMENTS TYPE:** Neurosurgical Rongeurs / Punches Instrument**APPLICATION:** Neurosurgery / Spine Surgical Procedures**TIP:** Cup Shaped**HANDLE:** Gold Color Coated Grip Handle**REUSABLE:** Yes**AUTOCCLAVABLE:** Yes

**2X10 MM
STRAIGHT JAWS****WI-70001643****Ferris-Smith Cup Rongeurs 7" 2x10mm Straight****\$29.99** per pieceTrade price from **\$27.59**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Ferris-Smith Pituitary Cup Jaw Rongeurs 7" (17.8cm) 2x10mm, Jaw Straight with Gold Handle Premium Quality Stainless Steel Spinal & Neurosurgical Instruments

Ferris-Smith Cup Rongeurs with straight jaws are specialized surgical instruments used in neurosurgery, spine surgery, and ENT procedures. They are designed to bite off, grasp, and extract small bone fragments, soft tissues, and intervertebral disc material from deep sites. The straight jaws offer direct alignment for targeted tissue resection and feature sharp, scooped biting tips for precise extraction with minimal trauma. They have spring-loaded gold plated handles for smooth one-handed operation in delicate procedures. Ferris-Smith IVD rongeur is crafted from premium stainless steel,

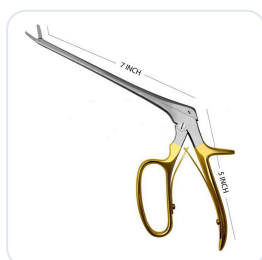
ensuring high craftsmanship and precision.

FERRIS-SMITH IVD RONGEURS FEATURES:

- 7 Inch (17.8cm) Overall Length.
- 2mm X 10mm Cup Shape Jaws – Straight
- Sharp, Scooped Biting Tips for Precise and Secure Tissue Extraction.
- Multiple Jaw Profiles Suitable for All Applications.
- Spring-loaded plier Grip Gold Color Coated Handle.
- Reusable.
- Made with Premium Quality Stainless Steel.

PACKAGE INCLUDE:

- 1 Pc Ferris Smith IVD Rongeur 7" 2mm X 10mm Straight – Gold Handle

**3X10 MM
STRAIGHT JAWS****WI-70001642****Ferris-Smith Cup Rongeurs 7" 3x10mm Straight****\$29.99** per pieceTrade price from **\$27.59**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Ferris-Smith Pituitary Cup Jaw Rongeurs 7" (17.8cm) 3x10mm, Jaw Straight with Gold Handle Premium Quality Stainless Steel Spinal & Neurosurgical Instruments

Ferris-Smith Cup Rongeurs with straight jaws are specialized surgical instruments used in neurosurgery, spine surgery, and ENT procedures. They are designed to bite off, grasp, and extract small bone fragments, soft tissues, and intervertebral disc material from deep sites. The straight jaws offer direct alignment for targeted tissue resection and feature sharp, scooped biting tips for precise extraction with minimal trauma. They have spring-loaded gold plated handles for smooth one-handed operation in delicate procedures. Ferris-Smith IVD rongeur is crafted from premium stainless steel,

ensuring high craftsmanship and precision.

FERRIS-SMITH IVD RONGEURS FEATURES:

- 7 Inch (17.8cm) Overall Length.
- 3mm X 10mm Cup Shape Jaws – Straight
- Sharp, Scooped Biting Tips for Precise and Secure Tissue Extraction.
- Multiple Jaw Profiles Suitable for All Applications.
- Spring-loaded plier Grip Gold Color Coated Handle.
- Reusable.
- Made with Premium Quality Stainless Steel.

TECHNICAL INFORMATION**MATERIAL:** Stainless Steel

**WI-70001641****Ferris-Smith Cup Rongeurs 7" 4x10mm Straight****\$29.99** per pieceTrade price from **\$27.59**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Ferris-Smith Pituitary Cup Jaw Rongeurs 7" (17.8cm) 4x10mm, Jaw Straight with Gold Handle Premium Quality Stainless Steel Spinal & Neurosurgical Instruments

Ferris-Smith Cup Rongeurs with straight jaws are specialized surgical instruments used in neurosurgery, spine surgery, and ENT procedures. They are designed to bite off, grasp, and extract small bone fragments, soft tissues, and intervertebral disc material from deep sites. The straight jaws offer direct alignment for targeted tissue resection and feature sharp, scooped biting tips for precise extraction with minimal trauma. They have spring-loaded gold plated handles for smooth one-handed operation in delicate procedures. Ferris-Smith IVD rongeur is crafted from premium stainless steel,

ensuring high craftsmanship and precision.

FERRIS-SMITH IVD RONGEURS FEATURES:

- 7 Inch (17.8cm) Overall Length.
- 4mm X 10mm Cup Shape Jaws – Straight
- Sharp, Scooped Biting Tips for Precise and Secure Tissue Extraction.
- Multiple Jaw Profiles Suitable for All Applications.
- Spring-loaded plier Grip Gold Color Coated Handle.
- Reusable.
- Made with Premium Quality Stainless Steel.

PACKAGE INCLUDE:

- 1 Pc Ferris Smith IVD Rongeur 7" 4mm X 10mm Straight – Gold Handle

**WI-70000032****Friedman Bone Rongeurs 2.5mm Standard Jaws****\$12.99** per pieceTrade price from **\$11.95**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Friedman Bone Rongeurs 5.5" (14cm) Slightly Curved 2.5mm Jaws with Spring Action Plier Grip Handle Premium Quality Stainless Steel End-Cutting Rongeurs for Dental, Surgical, ENT and Orthopedic Surgeries.

Friedman dental bone rongeur, also known as End-Cutting Rongeur, is designed for trimming and recontouring alveolar bone and removing gross tissue. It features scoop-shaped slightly curved 2.5mm cutting tips and a plier-style handle with horizontal ridges, enhancing its clamping action through an inner spring mechanism. Friedman Rongeurs primarily use in dental and oral surgery for recontouring alveolar bone, periodontal surgery for accessing tight spaces, neurosurgery and orthopedics for opening small windows in delicate bones, and in

ENT and plastic surgery for confined anatomical spaces. Made from high-quality stainless steel, ensuring durability and effectiveness in surgical procedures.

FRIEDMAN BONE RONGEURS FEATURES

- 5.5 Inches (14cm) Overall Length.
- 2.5mm Scoop-shaped Cutting Tips.
- 30° Angled Jaws Enhance Visibility and Accessibility in Narrow Surgical Fields.
- Spring-action Plier Grip Handles for Improving Grip and Reducing Hand Fatigue.
- Ideal for Trimming and Cutting Bone and Tissues from Hard-to-Reach Spaces
- Completely Sterilizable.
- Made With Premium Grade Stainless Steel.

PACKAGE INCLUDE

**WI-70003150****Kerrison Rongeur 3" Shaft Size #1 4.5mm Bite 45° Forward Up Gold Handle****\$29.99** per pieceTrade price from **\$27.59**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Kerrison Rongeur 3" (7.6cm) Shaft 45° Forward Angled Up Size #1 4.5mm Bite with Spring Action Gold Handle Premium Quality Stainless Steel ENT, Rhinology Surgical Instrument.

Kerrison rongeurs with a 3-inch shaft are specialized surgical instrument used in mastoidectomies, rhinology, particularly for endoscopic sinus and nasal surgery. They are designed to remove small sections of bone or cartilage effectively, especially in confined areas, and are commonly used in functional endoscopic sinus surgery and suprascapular nerve decompression surgeries. Made from premium-grade German surgical stainless steel, they are durable and come with 45-degree or 90-degree biting angles and double-action mechanisms for enhanced cutting force. The Kerrison Rongeurs used

in rhinology typically have a shorter shaft compared to those used in spinal procedures, provides reliable performance, longevity, and professional quality. It is fully autoclavable and reusable.

KERRISON RONGEURS FEATURES

- 3 Inche (7.6 cm) in Length.
- 45-degree Forward Angled Up Tip Design.
- Size #1 4.5 mm Bite Sharp Cutting Edge for Precise Cutting.
- Gold Plated Spring Action Handle for Enhanced Grip and Control.
- Designed for Delicate and Precise Bone Removal in Confined Spaces.
- Essential for Endoscopic Sinus and Nasal Surgery During Rhinology Procedures
- Fully Autoclavable and Reusable.

**WI-70004008****Kerrison Rongeur 3" Shaft Size #2 5mm Bite 90 Degree Up Gold Handle****\$29.99** per pieceTrade price from **\$27.59**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

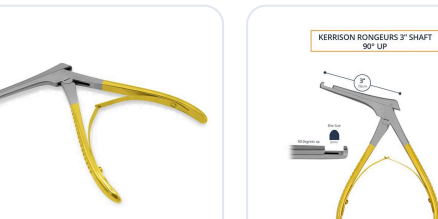
Kerrison Rongeur 3" (7.6cm) Shaft 90° Angled Up Size #2 5mm Bite with Spring Action Gold Handle Premium Quality Stainless Steel ENT, Rhinology Surgical Instrument.

Kerrison rongeurs with a 3-inch shaft are specialized surgical instrument used in mastoidectomies, rhinology, particularly for endoscopic sinus and nasal surgery. They are designed to remove small sections of bone or cartilage effectively, especially in confined areas, and are commonly used in functional endoscopic sinus surgery and suprascapular nerve decompression surgeries. Made from premium-grade German surgical stainless steel, they are durable and come with 45-degree or 90-degree biting angles and double-action mechanisms for enhanced cutting force. The Kerrison Rongeurs used

in rhinology typically have a shorter shaft compared to those used in spinal procedures, provides reliable performance, longevity, and professional quality. It is fully autoclavable and reusable.

KERRISON RONGEURS FEATURES

- 3 Inche (7.6 cm) in Length.
- 90-degree Angled Up Tip Design.
- Size #2 5mm Bite Sharp Cutting Edge for Precise Cutting.
- Gold Plated Spring Action Handle for Enhanced Grip and Control.
- Designed for Delicate and Precise Bone Removal in Confined Spaces.
- Essential for Endoscopic Sinus and Nasal Surgery During Rhinology Procedures
- Fully Autoclavable and Reusable.



**WI-70000168****Kerrison Rongeur 7" Shaft 40 Degree Up 1mm Bite Gold Handle****\$35.99** per pieceTrade price from **\$33.11**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

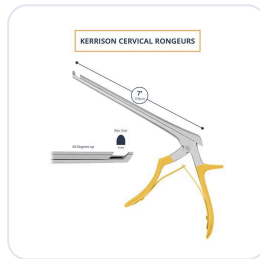
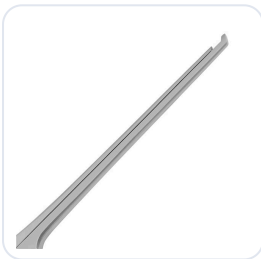
Kerrison Rongeur 7" (17.8cm) Shaft 40 Degree Up Thin Footplate 1mm Bite Sharp Cutting Edge with Spring Action Gold Plated Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use. This rongeur designed with spring

mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEUR FEATURES

- 7 Inches (17.8 Cm) in Length.
- 40-degree Forward Up Angled with a Thin Footplate.
- 1 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Gold Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.
- Reusable.

**WI-70000167****Kerrison Rongeur 7" Shaft 40 Degree Up 2mm Bite Gold Handle****\$35.99** per pieceTrade price from **\$33.11**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Kerrison Rongeur 7" (17.8cm) Shaft 40 Degree Up Thin Footplate 2mm Bite Sharp Cutting Edge with Spring Action Gold Plated Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use. This rongeur designed with spring

mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEUR FEATURES

- 7 Inches (17.8 Cm) in Length.
- 40-degree Forward Up Angled with a Thin Footplate.
- 2 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Gold Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.
- Reusable.



**WI-70000166****Kerrison Rongeur 7" Shaft 40 Degree Up 3mm Bite Gold Handle****\$35.99** per pieceTrade price from **\$33.11**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

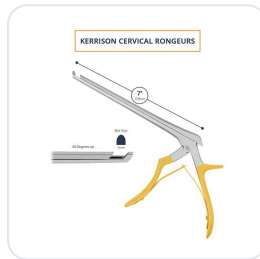
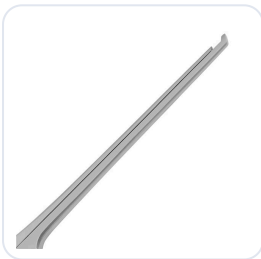
Kerrison Rongeur 7" (17.8cm) Shaft 40 Degree Up Thin Footplate 3mm Bite Sharp Cutting Edge with Spring Action Gold Plated Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use. This rongeur designed with spring

mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEUR FEATURES

- 7 Inches (17.8 Cm) in Length.
- 40-degree Forward Up Angled with a Thin Footplate.
- 3 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Gold Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.
- Reusable.

**WI-70000165****Kerrison Rongeur 7" Shaft 40 Degree Up 4mm Bite Gold Handle****\$35.99** per pieceTrade price from **\$33.11**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Kerrison Rongeur 7" (17.8cm) Shaft 40 Degree Up Thin Footplate 4mm Bite Sharp Cutting Edge with Spring Action Gold Plated Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use. This rongeur designed with spring

mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEUR FEATURES

- 7 Inches (17.8 Cm) in Length.
- 40-degree Forward Up Angled with a Thin Footplate.
- 4 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Gold Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.
- Reusable.



**WI-70000164****Kerrison Rongeur 7" Shaft 40 Degree Up 5mm Bite Gold Handle****\$35.99** per pieceTrade price from **\$33.11**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

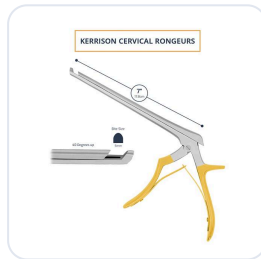
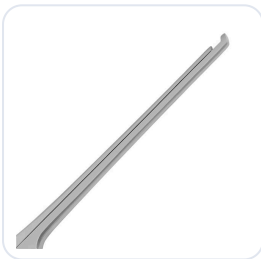
Kerrison Rongeur 7" (17.8cm) Shaft 40 Degree Up Thin Footplate 5mm Bite Sharp Cutting Edge with Spring Action Gold Plated Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use. This rongeur designed with spring

mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEUR FEATURES

- 7 Inches (17.8 Cm) in Length.
- 40-degree Forward Up Angled with a Thin Footplate.
- 5 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Gold Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.
- Reusable.

**WI-70000102****Kerrison Rongeur 7" Shaft 40° Up Thin Footplate 1mm Bite****\$32.99** per pieceTrade price from **\$30.35**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

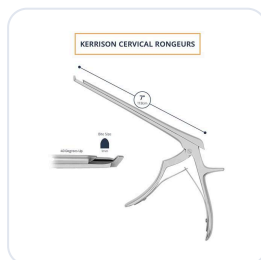
Kerrison Rongeur 7" (17.8cm) Shaft 40 Degree Forward Up Thin Footplate 1mm Bite Sharp Cutting Edge with Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Up-Biting Kerrison Punch are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature 40 degree angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar

use. This rongeur designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEUR FEATURES

- 7 Inches (17.8 Cm) in Length.
- 40-degree Forward Up Tip with a Thin Footplate.
- 1 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.



**WI-70000101****Kerrison Rongeur 7" Shaft 40° Up Thin Footplate 2mm Bite****\$32.99** per pieceTrade price from **\$30.35**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

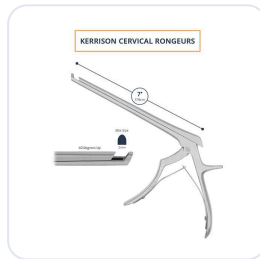
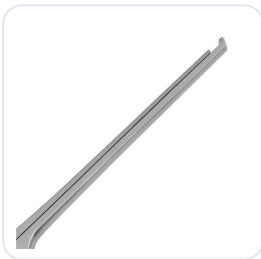
Kerrison Rongeur 7" (17.8cm) Shaft 40 Degree Forward Up Thin Footplate 2mm Bite Sharp Cutting Edge with Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Up-Biting Kerrison Punch are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature 40 degree angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar

use. This rongeur designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEUR FEATURES

- 7 Inches (17.8 Cm) in Length.
- 40-degree Forward Up Tip with a Thin Footplate.
- 2 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.

**WI-70000100****Kerrison Rongeur 7" Shaft 40° Up Thin Footplate 3mm Bite****\$32.99** per pieceTrade price from **\$30.35**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

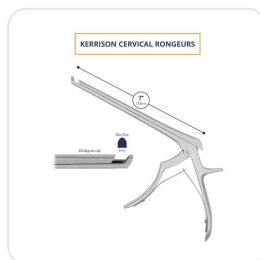
Kerrison Rongeur 7" (17.8cm) Shaft 40 Degree Forward Up Thin Footplate 3mm Bite Sharp Cutting Edge with Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Up-Biting Kerrison Punch are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature 40 degree angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar

use. This rongeur designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEUR FEATURES

- 7 Inches (17.8 Cm) in Length.
- 40-degree Forward Up Tip with a Thin Footplate.
- 3 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.



**WI-70000099****Kerrison Rongeur 7" Shaft 40° Up Thin Footplate 4mm Bite****\$32.99** per pieceTrade price from **\$30.35**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

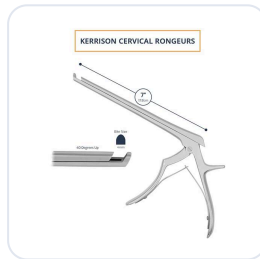
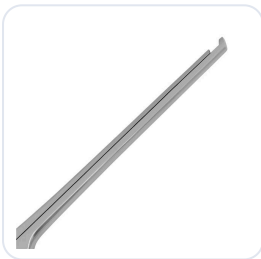
Kerrison Rongeur 7" (17.8cm) Shaft 40 Degree Forward Up Thin Footplate 4mm Bite Sharp Cutting Edge with Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Up-Biting Kerrison Punch are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature 40 degree angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar

use. This rongeur designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEUR FEATURES

- 7 Inches (17.8 Cm) in Length.
- 40-degree Forward Up Tip with a Thin Footplate.
- 4 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.

**WI-70000098****Kerrison Rongeur 7" Shaft 40° Up Thin Footplate 5mm Bite****\$32.99** per pieceTrade price from **\$30.35**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

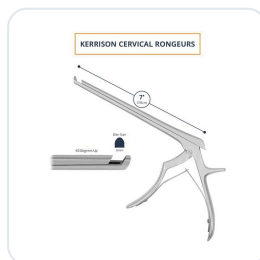
Kerrison Rongeur 7" (17.8cm) Shaft 40 Degree Forward Up Thin Footplate 5mm Bite Sharp Cutting Edge with Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Up-Biting Kerrison Punch are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature 40 degree angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar

use. This rongeur designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEUR FEATURES

- 7 Inches (17.8 Cm) in Length.
- 40-degree Forward Up Tip with a Thin Footplate.
- 5 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.



**WI-70000091****Kerrison Rongeur 7" Shaft 90° Down Thin Footplate 1mm Bite****\$32.99** per pieceTrade price from **\$30.35**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

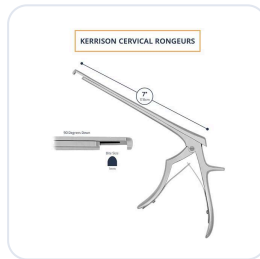
Thin Footplate Kerrison Punch / Rongeurs 7" (17.8cm) Shaft 90 Degree Down 1mm Bite Sharp Cutting Edge with Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Thin Footplate Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature 90 degree angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar

use. This rongeur designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

THIN FOOTPLATE KERRISON PUNCH / RONGEURS FEATURES

- 7 Inches (17.8 Cm) in Length.
- 90-degree Down Tip with a Thin Footplate.
- 1 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.

**WI-70000126****Kerrison Rongeur 7" Shaft 90° Down Thin Footplate 1mm Bite – Gold****\$35.99** per pieceTrade price from **\$33.11**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

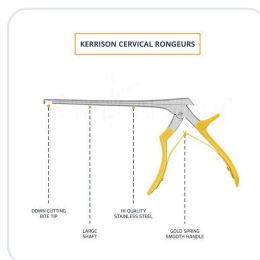
Kerrison Rongeur 7" (17.8cm) Shaft 90 Degree Down Thin Footplate 1mm Bite Sharp Cutting Edge with Spring Action Gold Plated Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Kerrison rongeur with a 90-degree down tip is a specialized surgical instrument used in neurosurgery, orthopedics, and spinal procedures. It is designed for precise cutting and removal of bone and tough ligaments while preserving delicate nerve tissues. The downward cutting angle enables safe access to downward-facing bone in the spinal canal, allowing for effective resection without hazardous manipulation. Spring action gold plated handle designed for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage.

Made from premium grade stainless steel ensuring high quality and durability for repeated clinical use.

KERRISON RONGEURS GOLD HANDLE FEATURES

- 7 Inches (17.8 Cm) in Length.
- 90-degree Downward Angled with a Thin Footplate.
- 1 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Gold Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.
- Reusable.
- Made with Premium Quality Stainless Steel.

PACKAGE INCLUDE

**WI-70000090****Kerrison Rongeur 7" Shaft 90° Down Thin Footplate 2mm Bite****\$32.99** per pieceTrade price from **\$30.35**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

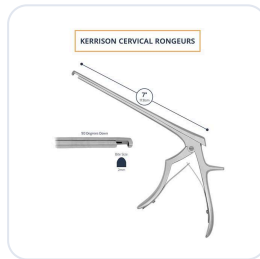
Thin Footplate Kerrison Punch / Rongeurs 7" (17.8cm) Shaft 90 Degree Down 2mm Bite Sharp Cutting Edge with Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Thin Footplate Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature 90 degree angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar

use. This rongeur designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

THIN FOOTPLATE KERRISON PUNCH / RONGEURS FEATURES

- 7 Inches (17.8 Cm) in Length.
- 90-degree Down Tip with a Thin Footplate.
- 2 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.

**WI-70000125****Kerrison Rongeur 7" Shaft 90° Down Thin Footplate 2mm Bite – Gold****\$35.99** per pieceTrade price from **\$33.11**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

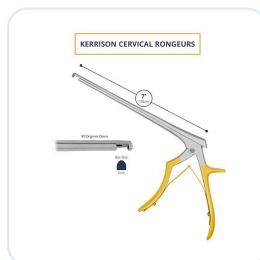
Kerrison Rongeur 7" (17.8cm) Shaft 90 Degree Down Thin Footplate 2mm Bite Sharp Cutting Edge with Spring Action Gold Plated Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Kerrison rongeur with a 90-degree down tip is a specialized surgical instrument used in neurosurgery, orthopedics, and spinal procedures. It is designed for precise cutting and removal of bone and tough ligaments while preserving delicate nerve tissues. The downward cutting angle enables safe access to downward-facing bone in the spinal canal, allowing for effective resection without hazardous manipulation. Spring action gold plated handle designed for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage.

Made from premium grade stainless steel ensuring high quality and durability for repeated clinical use.

KERRISON RONGEURS GOLD HANDLE FEATURES

- 7 Inches (17.8 Cm) in Length.
- 90-degree Downward Angled with a Thin Footplate.
- 2 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Gold Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.
- Reusable.
- Made with Premium Quality Stainless Steel.

PACKAGE INCLUDE

**WI-70000089****Kerrison Rongeur 7" Shaft 90° Down Thin Footplate 3mm Bite****\$32.99** per pieceTrade price from **\$30.35**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

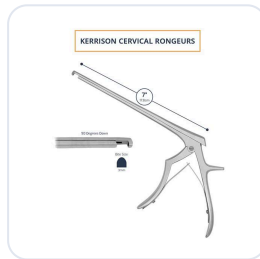
Thin Footplate Kerrison Punch / Rongeurs 7" (17.8cm) Shaft 90 Degree Down 3mm Bite Sharp Cutting Edge with Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Thin Footplate Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature 90 degree angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar

use. This rongeur designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

THIN FOOTPLATE KERRISON PUNCH / RONGEURS FEATURES

- 7 Inches (17.8 Cm) in Length.
- 90-degree Down Tip with a Thin Footplate.
- 3 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.

**WI-70000124****Kerrison Rongeur 7" Shaft 90° Down Thin Footplate 3mm Bite – Gold****\$35.99** per pieceTrade price from **\$33.11**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

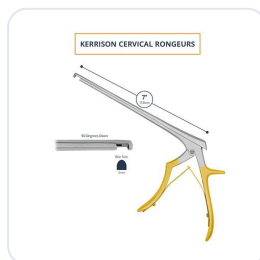
Kerrison Rongeur 7" (17.8cm) Shaft 90 Degree Down Thin Footplate 3mm Bite Sharp Cutting Edge with Spring Action Gold Plated Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Kerrison rongeur with a 90-degree down tip is a specialized surgical instrument used in neurosurgery, orthopedics, and spinal procedures. It is designed for precise cutting and removal of bone and tough ligaments while preserving delicate nerve tissues. The downward cutting angle enables safe access to downward-facing bone in the spinal canal, allowing for effective resection without hazardous manipulation. Spring action gold plated handle designed for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage.

Made from premium grade stainless steel ensuring high quality and durability for repeated clinical use.

KERRISON RONGEURS GOLD HANDLE FEATURES

- 7 Inches (17.8 Cm) in Length.
- 90-degree Downward Angled with a Thin Footplate.
- 3 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Gold Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.
- Reusable.
- Made with Premium Quality Stainless Steel.

PACKAGE INCLUDE

**WI-70000088****Kerrison Rongeur 7" Shaft 90° Down Thin Footplate 4mm Bite****\$32.99** per pieceTrade price from **\$30.35**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

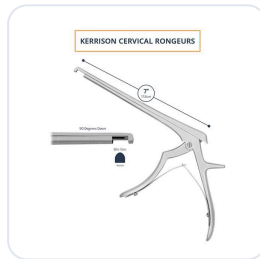
Thin Footplate Kerrison Punch / Rongeurs 7" (17.8cm) Shaft 90 Degree Down 4mm Bite Sharp Cutting Edge with Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Thin Footplate Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature 90 degree angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar

use. This rongeur designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

THIN FOOTPLATE KERRISON PUNCH / RONGEURS FEATURES

- 7 Inches (17.8 Cm) in Length.
- 90-degree Down Tip with a Thin Footplate.
- 4 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.

**WI-70000123****Kerrison Rongeur 7" Shaft 90° Down Thin Footplate 4mm Bite – Gold****\$35.99** per pieceTrade price from **\$33.11**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Kerrison Rongeur 7" (17.8cm) Shaft 90 Degree Down Thin Footplate 4mm Bite Sharp Cutting Edge with Spring Action Gold Plated Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Kerrison rongeur with a 90-degree down tip is a specialized surgical instrument used in neurosurgery, orthopedics, and spinal procedures. It is designed for precise cutting and removal of bone and tough ligaments while preserving delicate nerve tissues. The downward cutting angle enables safe access to downward-facing bone in the spinal canal, allowing for effective resection without hazardous manipulation. Spring action gold plated handle designed for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage.

Made from premium grade stainless steel ensuring high quality and durability for repeated clinical use.

KERRISON RONGEURS GOLD HANDLE FEATURES

- 7 Inches (17.8 Cm) in Length.
- 90-degree Downward Angled with a Thin Footplate.
- 4 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Gold Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.
- Reusable.
- Made with Premium Quality Stainless Steel.

PACKAGE INCLUDE

**WI-70000087****Kerrison Rongeur 7" Shaft 90° Down Thin Footplate 5mm Bite****\$32.99** per pieceTrade price from **\$30.35**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

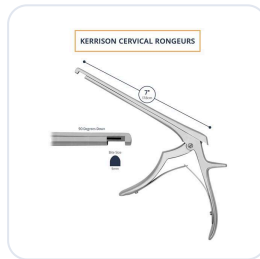
Thin Footplate Kerrison Punch / Rongeurs 7" (17.8cm) Shaft 90 Degree Down 5mm Bite Sharp Cutting Edge with Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Thin Footplate Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature 90 degree angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar

use. This rongeur designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

THIN FOOTPLATE KERRISON PUNCH / RONGEURS FEATURES

- 7 Inches (17.8 Cm) in Length.
- 90-degree Down Tip with a Thin Footplate.
- 5 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.

**WI-70000122****Kerrison Rongeur 7" Shaft 90° Down Thin Footplate 5mm Bite – Gold****\$35.99** per pieceTrade price from **\$33.11**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Kerrison Rongeur 7" (17.8cm) Shaft 90 Degree Down Thin Footplate 5mm Bite Sharp Cutting Edge with Spring Action Gold Plated Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Kerrison rongeur with a 90-degree down tip is a specialized surgical instrument used in neurosurgery, orthopedics, and spinal procedures. It is designed for precise cutting and removal of bone and tough ligaments while preserving delicate nerve tissues. The downward cutting angle enables safe access to downward-facing bone in the spinal canal, allowing for effective resection without hazardous manipulation. Spring action gold plated handle designed for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage.

Made from premium grade stainless steel ensuring high quality and durability for repeated clinical use.

KERRISON RONGEURS GOLD HANDLE FEATURES

- 7 Inches (17.8 Cm) in Length.
- 90-degree Downward Angled with a Thin Footplate.
- 5 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Gold Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.
- Reusable.
- Made with Premium Quality Stainless Steel.

PACKAGE INCLUDE

**WI-70000096****Kerrison Rongeur 7" Shaft 90° Up Thin Footplate 1mm Bite****\$32.99** per pieceTrade price from **\$30.35**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

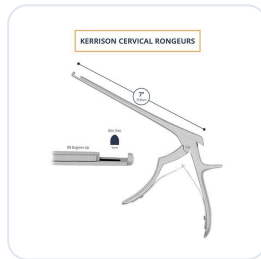
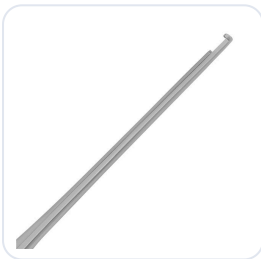
Thin Footplate Kerrison Punch / Rongeurs 7" (17.8cm) Shaft 90 Degree Up 1mm Bite Sharp Cutting Edge with Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Thin Footplate Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature 90 degree angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar

use. This rongeur designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

THIN FOOTPLATE KERRISON PUNCH / RONGEURS FEATURES

- 7 Inches (17.8 Cm) in Length.
- 90-degree Up Tip with a Thin Footplate.
- 1 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.
- Reusable.

**WI-70000145****Kerrison Rongeur 7" Shaft 90° Up Thin Footplate 1mm Bite – Gold****\$35.99** per pieceTrade price from **\$33.11**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Kerrison Rongeur 7" (17.8cm) Shaft 90 Degree Up Thin Footplate 1mm Bite Sharp Cutting Edge with Spring Action Gold Plated Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use. This rongeur designed with spring

mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEUR FEATURES

- 7 Inches (17.8 Cm) in Length.
- 90-degree Up Angled with a Thin Footplate.
- 1 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Gold Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.
- Reusable.



**WI-70000095****Kerrison Rongeur 7" Shaft 90° Up Thin Footplate 2mm Bite****\$32.99** per pieceTrade price from **\$30.35**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

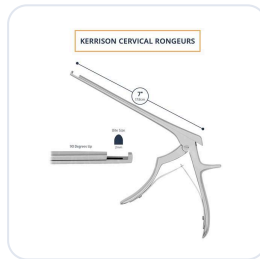
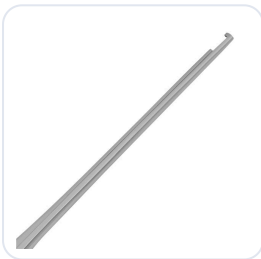
Thin Footplate Kerrison Punch / Rongeurs 7" (17.8cm) Shaft 90 Degree Up 2mm Bite Sharp Cutting Edge with Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Thin Footplate Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature 90 degree angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar

use. This rongeur designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

THIN FOOTPLATE KERRISON PUNCH / RONGEURS FEATURES

- 7 Inches (17.8 cm) in Length.
- 90-degree Up Tip with a Thin Footplate.
- 2 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.
- Reusable.

**WI-70000131****Kerrison Rongeur 7" Shaft 90° Up Thin Footplate 2mm Bite – Gold****\$35.99** per pieceTrade price from **\$33.11**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Kerrison Rongeur 7" (17.8cm) Shaft 90 Degree Up Thin Footplate 2mm Bite Sharp Cutting Edge with Spring Action Gold Plated Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Gold handle Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use. This rongeur

designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEURS FEATURES

- 7 Inches (17.8 Cm) in Length.
- 90-degree Up Angled with a Thin Footplate.
- 2 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Gold Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.



**WI-70000094****Kerrison Rongeur 7" Shaft 90° Up Thin Footplate 3mm Bite****\$32.99** per pieceTrade price from **\$30.35**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

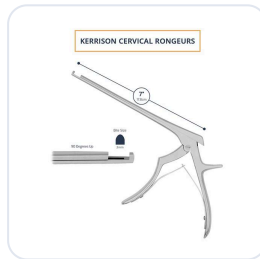
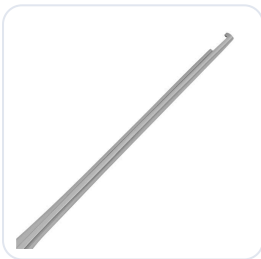
Thin Footplate Kerrison Punch / Rongeurs 7" (17.8cm) Shaft 90 Degree Up 3mm Bite Sharp Cutting Edge with Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Thin Footplate Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature 90 degree angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar

use. This rongeur designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

THIN FOOTPLATE KERRISON PUNCH / RONGEURS FEATURES

- 7 Inches (17.8 cm) in Length.
- 90-degree Up Tip with a Thin Footplate.
- 3 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.
- Reusable.

**WI-70000130****Kerrison Rongeur 7" Shaft 90° Up Thin Footplate 3mm Bite – Gold****\$35.99** per pieceTrade price from **\$33.11**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

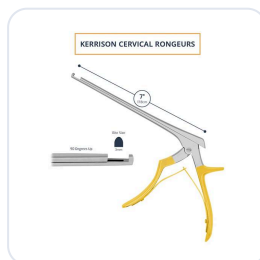
Kerrison Rongeur 7" (17.8cm) Shaft 90 Degree Up Thin Footplate 3mm Bite Sharp Cutting Edge with Spring Action Gold Plated Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Gold handle Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use. This rongeur

designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEURS FEATURES

- 7 Inches (17.8 Cm) in Length.
- 90-degree Up Angled with a Thin Footplate.
- 3 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Gold Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.



**WI-70000093****Kerrison Rongeur 7" Shaft 90° Up Thin Footplate 4mm Bite****\$32.99** per pieceTrade price from **\$30.35**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

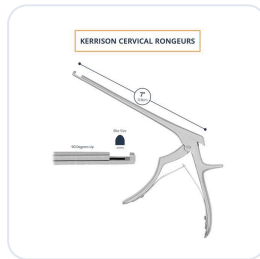
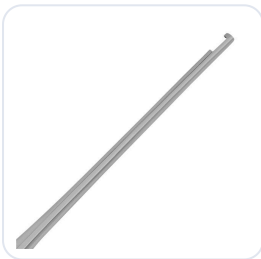
Thin Footplate Kerrison Punch / Rongeurs 7" (17.8cm) Shaft 90 Degree Up 4mm Bite Sharp Cutting Edge with Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Thin Footplate Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature 90 degree angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar

use. This rongeur designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

THIN FOOTPLATE KERRISON PUNCH / RONGEURS FEATURES

- 7 Inches (17.8 cm) in Length.
- 90-degree Up Tip with a Thin Footplate.
- 4 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.
- Reusable.

**WI-70000129****Kerrison Rongeur 7" Shaft 90° Up Thin Footplate 4mm Bite – Gold****\$35.99** per pieceTrade price from **\$33.11**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

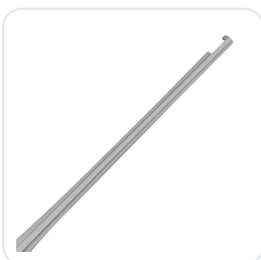
Kerrison Rongeur 7" (17.8cm) Shaft 90 Degree Up Thin Footplate 4mm Bite Sharp Cutting Edge with Spring Action Gold Plated Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Gold handle Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use. This rongeur

designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEURS FEATURES

- 7 Inches (17.8 Cm) in Length.
- 90-degree Up Angled with a Thin Footplate.
- 4 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Gold Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.



**WI-70000092****Kerrison Rongeur 7" Shaft 90° Up Thin Footplate 5mm Bite****\$32.99** per pieceTrade price from **\$30.35**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

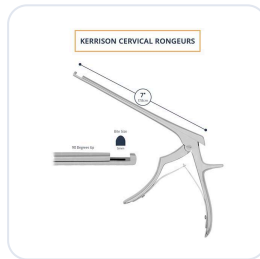
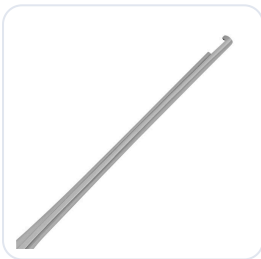
Thin Footplate Kerrison Punch / Rongeurs 7" (17.8cm) Shaft 90 Degree Up 5mm Bite Sharp Cutting Edge with Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Thin Footplate Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature 90 degree angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar

use. This rongeur designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

THIN FOOTPLATE KERRISON PUNCH / RONGEURS FEATURES

- 7 Inches (17.8 cm) in Length.
- 90-degree Up Tip with a Thin Footplate.
- 5 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.
- Reusable.

**WI-70000128****Kerrison Rongeur 7" Shaft 90° Up Thin Footplate 5mm Bite – Gold****\$35.99** per pieceTrade price from **\$33.11**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

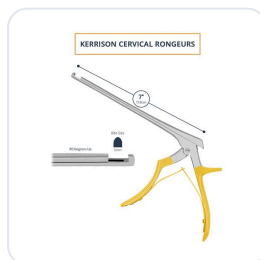
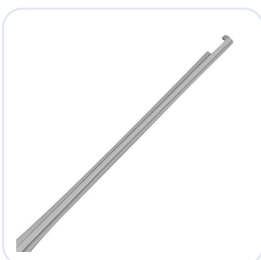
Kerrison Rongeur 7" (17.8cm) Shaft 90 Degree Up Thin Footplate 5mm Bite Sharp Cutting Edge with Spring Action Gold Plated Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

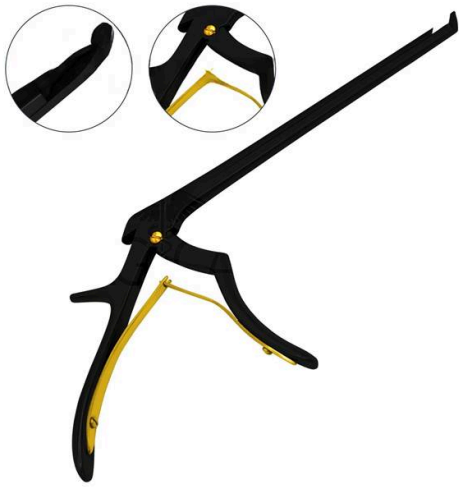
Gold handle Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use. This rongeur

designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEURS FEATURES

- 7 Inches (17.8 Cm) in Length.
- 90-degree Up Angled with a Thin Footplate.
- 5 mm Bite Sharp Cutting Edge for Precise Cutting.
- Pistol-Style Spring Action Gold Handle for Enhanced Grip and Control.
- Suitable for Neurosurgery, Spine, and Orthopedic Procedures.



**WI-70000185****Kerrison Rongeur Black 7" Shaft 45 Degree Up 1mm Bite****\$35.99** per pieceTrade price from **\$33.11**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Kerrison Rongeur Black 7" (17.8cm) Shaft 45 Degree Up Thin Footplate 1mm Bite Sharp Cutting Edge with Gold Color Double Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Black Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use. This rongeur

designed with gold color double spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. The black finish provides a non-reflective surface that enhances surgeon visibility and minimizes instrument glare during delicate procedures. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEUR BLACK FEATURES

- 7 Inches (17.8 cm) in Length.
- 45-degree Upward Angle with a Thin Footplate.
- 1 mm Bite Sharp Cutting Edge for Precise Cutting.

**WI-70000184****Kerrison Rongeur Black 7" Shaft 45 Degree Up 2mm Bite****\$35.99** per pieceTrade price from **\$33.11**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

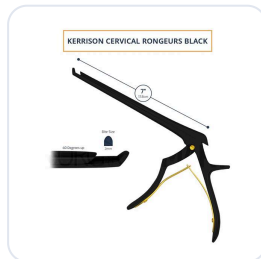
Kerrison Rongeur Black 7" (17.8cm) Shaft 45 Degree Up Thin Footplate 2mm Bite Sharp Cutting Edge with Gold Color Double Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

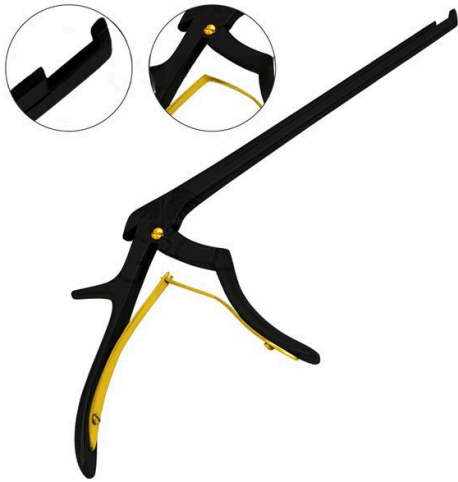
Black Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use. This rongeur

designed with gold color double spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. The black finish provides a non-reflective surface that enhances surgeon visibility and minimizes instrument glare during delicate procedures. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEUR BLACK FEATURES

- 7 Inches (17.8 cm) in Length.
- 45-degree Upward Angle with a Thin Footplate.
- 2 mm Bite Sharp Cutting Edge for Precise Cutting.



**WI-70000183****Kerrison Rongeur Black 7" Shaft 45 Degree Up 3mm Bite****\$35.99** per pieceTrade price from **\$33.11**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Kerrison Rongeur Black 7" (17.8cm) Shaft 45 Degree Up Thin Footplate 3mm Bite Sharp Cutting Edge with Gold Color Double Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Black Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use. This rongeur

designed with gold color double spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. The black finish provides a non-reflective surface that enhances surgeon visibility and minimizes instrument glare during delicate procedures. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEUR BLACK FEATURES

- 7 Inches (17.8 cm) in Length.
- 45-degree Upward Angle with a Thin Footplate.
- 3 mm Bite Sharp Cutting Edge for Precise Cutting.

**WI-70000182****Kerrison Rongeur Black 7" Shaft 45 Degree Up 4mm Bite****\$35.99** per pieceTrade price from **\$33.11**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Kerrison Rongeur Black 7" (17.8cm) Shaft 45 Degree Up Thin Footplate 4mm Bite Sharp Cutting Edge with Gold Color Double Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Black Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use. This rongeur

designed with gold color double spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. The black finish provides a non-reflective surface that enhances surgeon visibility and minimizes instrument glare during delicate procedures. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEUR BLACK FEATURES

- 7 Inches (17.8 cm) in Length.
- 45-degree Upward Angle with a Thin Footplate.
- 4 mm Bite Sharp Cutting Edge for Precise Cutting.



**WI-70000181****Kerrison Rongeur Black 7" Shaft 45 Degree Up 5mm Bite****\$35.99** per pieceTrade price from **\$33.11**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

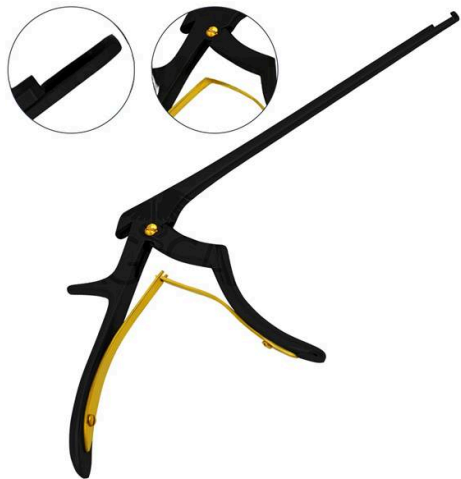
Kerrison Rongeur Black 7" (17.8cm) Shaft 45 Degree Up Thin Footplate 5mm Bite Sharp Cutting Edge with Gold Color Double Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Black Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use. This rongeur

designed with gold color double spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. The black finish provides a non-reflective surface that enhances surgeon visibility and minimizes instrument glare during delicate procedures. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEUR BLACK FEATURES

- 7 Inches (17.8 cm) in Length.
- 45-degree Upward Angle with a Thin Footplate.
- 5 mm Bite Sharp Cutting Edge for Precise Cutting.

**WI-70000190****Kerrison Rongeur Black 7" Shaft 90 Degree Up 1mm Bite****\$35.99** per pieceTrade price from **\$33.11**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Black Kerrison Rongeur 7" (17.8cm) Shaft 90 Degree Up Thin Footplate 1mm Bite Sharp Cutting Edge with Gold Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

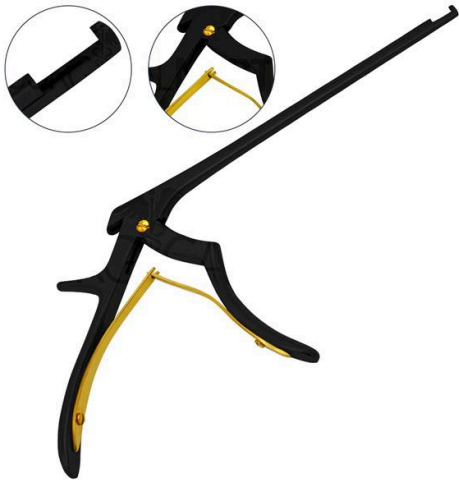
Black Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use. This rongeur

designed with gold color spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. The black finish provides a non-reflective surface that enhances surgeon visibility and minimizes instrument glare during delicate procedures. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEUR FEATURES

- 7 Inches (17.8 Cm) in Length.
- 90-degree Upward Angle with a Thin Footplate.
- 1 mm Bite Sharp Cutting Edge for Precise Cutting.



**WI-70000189****Kerrison Rongeur Black 7" Shaft 90 Degree Up 2mm Bite****\$35.99** per pieceTrade price from **\$33.11**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Black Kerrison Rongeur 7" (17.8cm) Shaft 90 Degree Up Thin Footplate 2mm Bite Sharp Cutting Edge with Gold Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Black Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use. This rongeur

designed with gold color spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. The black finish provides a non-reflective surface that enhances surgeon visibility and minimizes instrument glare during delicate procedures. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEUR FEATURES

- 7 Inches (17.8 Cm) in Length.
- 90-degree Upward Angle with a Thin Footplate.
- 2 mm Bite Sharp Cutting Edge for Precise Cutting.

**WI-70000188****Kerrison Rongeur Black 7" Shaft 90 Degree Up 3mm Bite****\$35.99** per pieceTrade price from **\$33.11**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Black Kerrison Rongeur 7" (17.8cm) Shaft 90 Degree Up Thin Footplate 3mm Bite Sharp Cutting Edge with Gold Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Black Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use. This rongeur

designed with gold color spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. The black finish provides a non-reflective surface that enhances surgeon visibility and minimizes instrument glare during delicate procedures. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEUR FEATURES

- 7 Inches (17.8 Cm) in Length.
- 90-degree Upward Angle with a Thin Footplate.
- 3 mm Bite Sharp Cutting Edge for Precise Cutting.



**WI-70000187****Kerrison Rongeur Black 7" Shaft 90 Degree Up 4mm Bite****\$35.99** per pieceTrade price from **\$33.11**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Black Kerrison Rongeur 7" (17.8cm) Shaft 90 Degree Up Thin Footplate 4mm Bite Sharp Cutting Edge with Gold Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Black Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use. This rongeur

designed with gold color spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. The black finish provides a non-reflective surface that enhances surgeon visibility and minimizes instrument glare during delicate procedures. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEUR FEATURES

- 7 Inches (17.8 Cm) in Length.
- 90-degree Upward Angle with a Thin Footplate.
- 4 mm Bite Sharp Cutting Edge for Precise Cutting.

**WI-70000186****Kerrison Rongeur Black 7" Shaft 90 Degree Up 5mm Bite****\$35.99** per pieceTrade price from **\$33.11**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Black Kerrison Rongeur 7" (17.8cm) Shaft 90 Degree Up Thin Footplate 5mm Bite Sharp Cutting Edge with Gold Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

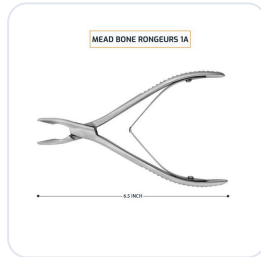
Black Kerrison Rongeurs are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use. This rongeur

designed with gold color spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. The black finish provides a non-reflective surface that enhances surgeon visibility and minimizes instrument glare during delicate procedures. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

KERRISON CERVICAL RONGEUR FEATURES

- 7 Inches (17.8 Cm) in Length.
- 90-degree Upward Angle with a Thin Footplate.
- 5 mm Bite Sharp Cutting Edge for Precise Cutting.



**WI-70004024****Mead Bone Rongeurs 1A 6.5" (16.5cm) Round Tips****\$14.99** per pieceTrade price from **\$13.79**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Mead Bone Rongeur 1A 6.5" (16.5cm) Round-shaped Slightly Curved 4mm Wide Sharp Bite Tips with Spring Handle Premium Quality Stainless Steel End-Cutting Rongeurs for Dental, ENT, Orthopedic.

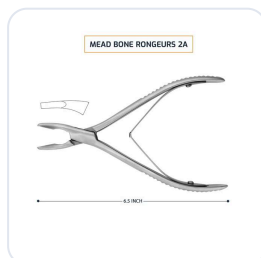
#1A Mead Rongeur is a specialized 6.5-inch surgical instrument designed for trimming and sculpting alveolar bone during dental and orthopedic procedures. It features round body slightly curved end-cutting beaks, with a 4mm bite width, are optimized for clean cutting and access to narrow spaces like alveolar ridges. The ergonomic double-spring handle mechanism designed for controlled opening and closing and reduces hand fatigue. Constructed from surgical-grade stainless steel, ensuring durability and effectiveness in surgical procedures.

MEAD BONE RONGEURS FEATURES

- 6.5 Inches (16.5cm) Overall Length.
- Slightly Curved Beaks.
- Round-shape Sharp End-Cutting Tips for Accessibility in Narrow Surgical Fields.
- Spring-action Plier Grip Handles for Improving Grip and Reducing Hand Fatigue.
- Designed for Trimming, Sculpting, and Recontouring Alveolar Bone or Small Bone Fragments.
- Completely Sterilizable.
- Made With Premium Grade Stainless Steel.

PACKAGE INCLUDE

- 1 Pc Mead Bone Rongeur #1A 6.5" (16.5cm)

TECHNICAL INFORMATION**WI-70004023****Mead Bone Rongeurs 2A 6.5" (16.5cm) Square Tips****\$14.99** per pieceTrade price from **\$13.79**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Mead Bone Rongeur 2A 6.5" (16.5cm) Square Tips Slightly Curved Sharp Bite Tips with Spring Handle Premium Quality Stainless Steel End-Cutting Rongeurs for Dental, ENT, Orthopedic.

#2A Mead Rongeur is a specialized 6.5-inch surgical instrument designed for trimming and sculpting alveolar bone during dental and orthopedic procedures. It features broad, square-shaped tips designed for effective trimming, contouring, and removal of sharp bone edges after tooth extraction. The ergonomic double-spring handle mechanism designed for controlled opening and closing and reduces hand fatigue. Constructed from surgical-grade stainless steel, ensuring durability and effectiveness in surgical procedures.

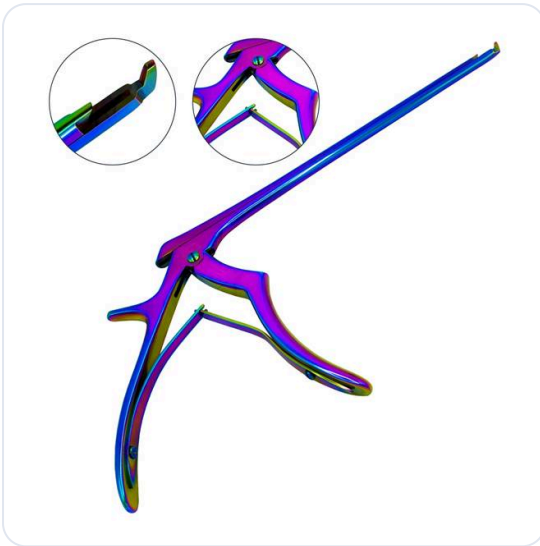
2A MEAD BONE RONGEURS FEATURES

- 6.5 Inches (16.5cm) Overall Length.
- Slightly Curved Beaks.
- Square-shape Sharp Wider Cutting Tips as Compared to Round Pattern.
- Spring-action Plier Grip Handles for Improving Grip and Reducing Hand Fatigue.
- Designed for Trimming, Sculpting, and Recontouring Alveolar Bone or Small Bone Fragments.
- Completely Sterilizable.
- Made With Premium Grade Stainless Steel.

PACKAGE INCLUDE

- 1 Pc Mead Bone Rongeur #2A 6.5" (16.5cm)

TECHNICAL INFORMATION

**WI-70000108****Rainbow Kerrison Rongeur 7" Shaft 40° Up Thin Footplate 1mm Bite****\$39.99** per pieceTrade price from **\$36.79**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

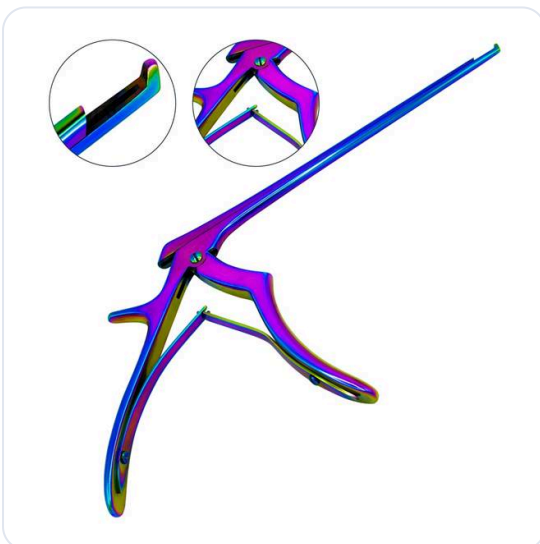
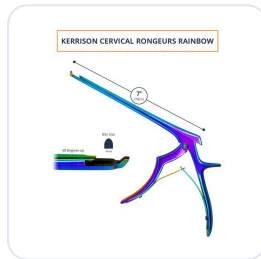
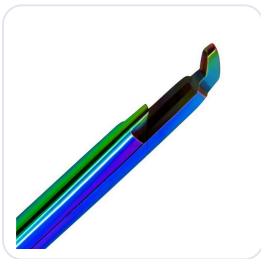
Multi Color Rainbow Kerrison Rongeur 7" (17.8cm) Shaft 40 Degree Up Thin Footplate 1mm Bite Sharp Cutting Edge with Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Kerrison Rongeurs (bone punches) are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use.

The rainbow multicolored coating on Kerrison rongeurs aids in glare reduction and facilitates easy visual identification. This rongeur designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

RAINBOW COLOR COATED KERRISON RONGEUR FEATURES

- 7 Inches (17.8 Cm) in Length.
- 40-degree Forward Up Angled with a Thin Footplate.
- 1 mm Bite Sharp Cutting Edge for Precise Cutting.
- Rainbow Color Coated to Reduce Glare and Easy Identification.

**WI-70000107****Rainbow Kerrison Rongeur 7" Shaft 40° Up Thin Footplate 2mm Bite****\$39.99** per pieceTrade price from **\$36.79**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

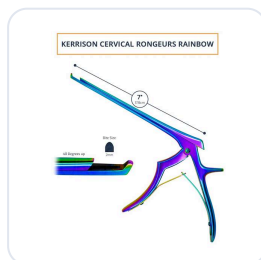
Multi Color Rainbow Kerrison Rongeur 7" (17.8cm) Shaft 40 Degree Up Thin Footplate 2mm Bite Sharp Cutting Edge with Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

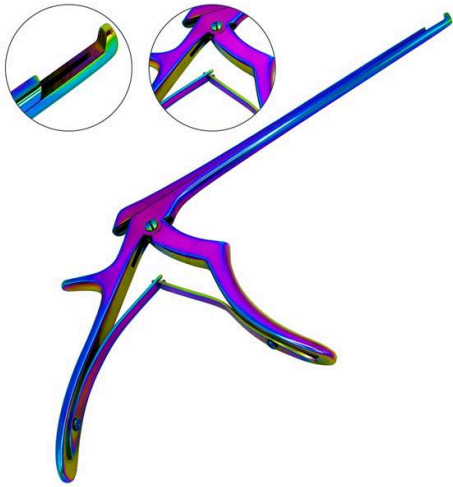
Kerrison Rongeurs (bone punches) are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use.

The rainbow multicolored coating on Kerrison rongeurs aids in glare reduction and facilitates easy visual identification. This rongeur designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

RAINBOW COLOR COATED KERRISON RONGEUR FEATURES

- 7 Inches (17.8 Cm) in Length.
- 40-degree Forward Up Angled with a Thin Footplate.
- 2 mm Bite Sharp Cutting Edge for Precise Cutting.
- Rainbow Color Coated to Reduce Glare and Easy Identification.



**WI-70000106****Rainbow Kerrison Rongeur 7" Shaft 40° Up Thin Footplate 3mm Bite****\$39.99** per pieceTrade price from **\$36.79**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

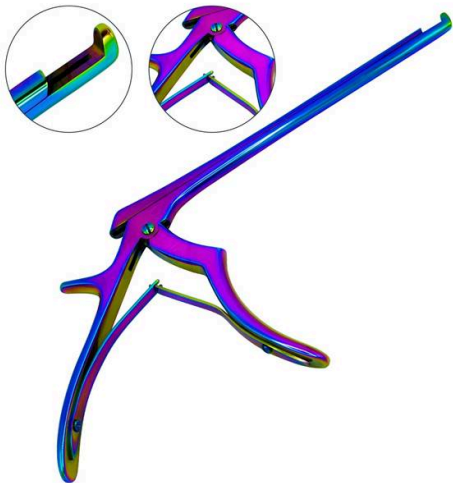
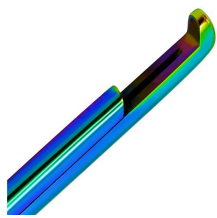
Multi Color Rainbow Kerrison Rongeur 7" (17.8cm) Shaft 40 Degree Up Thin Footplate 3mm Bite Sharp Cutting Edge with Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

Kerrison Rongeurs (bone punches) are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use.

The rainbow multicolored coating on Kerrison rongeurs aids in glare reduction and facilitates easy visual identification. This rongeur designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

RAINBOW COLOR COATED KERRISON RONGEUR FEATURES

- 7 Inches (17.8 Cm) in Length.
- 40-degree Forward Up Angled with a Thin Footplate.
- 3 mm Bite Sharp Cutting Edge for Precise Cutting.
- Rainbow Color Coated to Reduce Glare and Easy Identification.

**WI-70000105****Rainbow Kerrison Rongeur 7" Shaft 40° Up Thin Footplate 4mm Bite****\$39.99** per pieceTrade price from **\$36.79**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

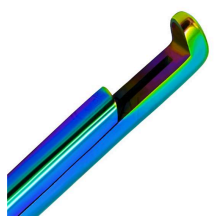
Multi Color Rainbow Kerrison Rongeur 7" (17.8cm) Shaft 40 Degree Up Thin Footplate 4mm Bite Sharp Cutting Edge with Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

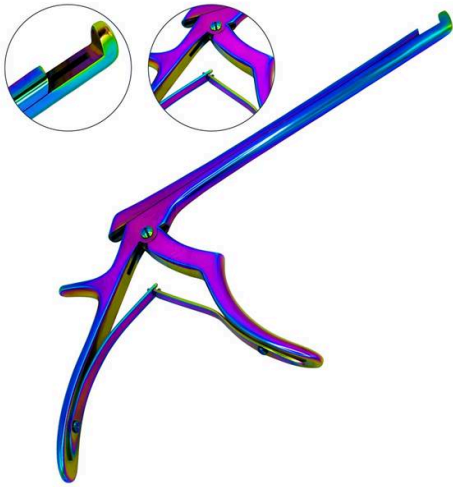
Kerrison Rongeurs (bone punches) are surgical instruments used in neurosurgery and orthopedics for the removal, cutting, or shaping of dense bone during procedures like spinal decompression and laminectomies. KERRISON feature angled, sharp jaws allows for precise bone removal in tight spaces, protecting nerve tissue with a "Thin Footplate". Kerrison cervical rongeur come in various jaw widths (1mm to 5mm) to accommodate different vertebrae sizes and available in upward-biting, downward-biting for cervical or lumbar use.

The rainbow multicolored coating on Kerrison rongeurs aids in glare reduction and facilitates easy visual identification. This rongeur designed with spring mechanism for smooth closure of the tip, with a horn at the back of the handle to support the hand and prevent slippage. Made from premium grade stainless steel, this reusable instrument is designed for operating rooms, ensuring high quality and durability for repeated clinical use.

RAINBOW COLOR COATED KERRISON RONGEUR FEATURES

- 7 Inches (17.8 Cm) in Length.
- 40-degree Forward Up Angled with a Thin Footplate.
- 4 mm Bite Sharp Cutting Edge for Precise Cutting.
- Rainbow Color Coated to Reduce Glare and Easy Identification.



**WI-70000104**

Rainbow Kerrison Rongeur 7" Shaft 40° Up Thin Footplate 5mm Bite

\$39.99 per pieceTrade price from **\$36.79**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

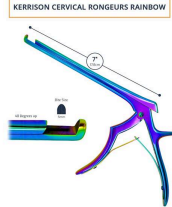
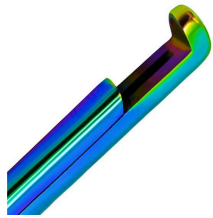
Multi Color Rainbow Kerrison Rongeur 7" (17.8cm) Shaft 40 Degree Up Thin Footplate 5mm Bite Sharp Cutting Edge with Spring Action Handle – Premium Quality Stainless Steel Neurosurgery/ Spine, Orthopedic Instrument.

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RAINBOW COLOR COATED KERRISON RONGEUR FEATURES

- 7 Inches (17.8 Cm) in Length.
- 40-degree Forward Up Angled with a Thin Footplate.
- 5 mm Bite Sharp Cutting Edge for Precise Cutting.
- Rainbow Color Coated to Reduce Glare and Easy Identification.

**WI-70001090**

Ruskin Bone Rongeur 6" Curved 3mm Bite Double Action

\$29.99 per pieceTrade price from **\$27.59**

Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Ruskin Bone Rongeur 6" (15.2cm) Curved 3mm Bite Double Action German Grade Stainless Steel Surgical Orthopedic Instruments.

Ruskin Rongeur is a uniquely designed instrument for use in orthopedic practices for cutting and biting off small bone pieces and other hard tissues, in order to gain access to synovial cavities or to remove infected bone. Ruskin bone rongeurs features scoop type jaws that allows it to be used to clear out bone or bony areas. The duckbill shape allows surgeons to gouge out hard tissues from the desired anatomical site. Ruskin Bone Rongeur is double-action and features jaws that are 5mm and 7mm making them well suited for a vast array of surgical interventions.

The ruskin rongeur features a compound action joint for better torque at the tips and plier style handle with horizontal ridges that secures a strong grip. Small beaks for use in limited access areas, great for trimming fibrous tissue or small bony spicules. The premium quality stainless steel composition of these bone rongeurs offers a long life of strong performance, as they are built to last.

RUSKIN BONE RONGEUR FEATURES INCLUDES:

- 6" (15.2cm) Overall Length
- Sharp 3mm Bite
- Duckbill Shape Outline Granting Access into Deep Spaces.
- Sharp Scoop-shaped Tips for Smooth Biting Action.



**WI-70001091****Ruskin Bone Rongeur 6" Straight 3mm Bite Double Action****\$29.99** per pieceTrade price from **\$27.59**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Ruskin Bone Rongeur 6" (15.2cm) Straight 3mm Bite Double Action German Grade Stainless Steel Surgical Orthopedic Instruments.

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RUSKIN BONE RONGEUR FEATURES INCLUDES:

- 6" (15.2cm) Overall Length
- Sharp 3mm Bite
- Duckbill Shape Outline Granting Access into Deep Spaces.
- Sharp Scoop-shaped Tips for Smooth Biting Action.

**WI-70001087****Ruskin Bone Rongeur 7.25" Curved 5mm Bite Double Action****\$32.99** per pieceTrade price from **\$30.35**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Ruskin Bone Rongeur 7.25" (18.4cm) Curved 5mm Bite Double Action German Grade Stainless Steel Surgical Orthopedic Instruments.

Ruskin Rongeur is a uniquely designed instrument for use in orthopedic practises for cutting and biting off small bone pieces and other hard tissues, in order to gain access to synovial cavities or to remove infected bone. Ruskin bone rongeurs features scoop type jaws that allows it to be used to clear out bone or bony areas. The duckbill shape allows surgeons to gouge out hard tissues from the desired anatomical site. Ruskin Bone Rongeur is double-action and features jaws that are 5mm and 7mm making them well suited for a vast array of surgical interventions.

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RUSKIN BONE RONGEUR FEATURES INCLUDES:

- 7.25" (18.4cm) Overall Length
- Sharp 5mm Bite
- Duckbill Shape Outline Granting Access into Deep Spaces.
- Sharp Scoop-shaped Tips for Smooth Biting Action.

**WI-70001086****Ruskin Bone Rongeur 7.25\"/>****\$32.99** per pieceTrade price from **\$30.35**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Ruskin Bone Rongeur 7.25\" (18.4cm)
Curved 7mm Bite Double Action German
Grade Stainless Steel Surgical Orthopedic
Instruments.

Ruskin Rongeur is a uniquely designed
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The ruskin rongeur features a compound
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**RUSKIN BONE RONGEUR FEATURES
INCLUDES:**

- 7.25\" (18.4cm) Overall Length
- Sharp 7mm Bite
- Duckbill Shape Outline Granting Access
into Deep Spaces.
- Sharp Scoop-shaped Tips for Smooth
Biting Action.

**WI-70001089****Ruskin Bone Rongeur 7.25\"/>****\$32.99** per pieceTrade price from **\$30.35**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Ruskin Bone Rongeur 7.25\" (18.4cm)
Straight 5mm Bite Double Action German
Grade Stainless Steel Surgical Orthopedic
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they are built to last.

**RUSKIN BONE RONGEUR FEATURES
INCLUDES:**

- 7.25\" (18.4cm) Overall Length
- Sharp 5mm Bite
- Duckbill Shape Outline Granting Access
into Deep Spaces.
- Sharp Scoop-shaped Tips for Smooth
Biting Action.



**WI-70001088****Ruskin Bone Rongeur 7.25" Straight 7mm Bite Double Action****\$32.99** per pieceTrade price from **\$30.35**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Ruskin Bone Rongeur 7.25" (18.4cm) Straight 7mm Bite Double Action German Grade Stainless Steel Surgical Orthopedic Instruments.

Ruskin Rongeur is a uniquely designed instrument for use in orthopedic practises for cutting and biting off small bone pieces and other hard tissues, in order to gain access to synovial cavities or to remove infected bone. Ruskin bone rongeurs features scoop type jaws that allows it to be used to clear out bone or bony areas. The duckbill shape allows surgeons to gouge out hard tissues from the desired anatomical site. Ruskin Bone Rongeur is double-action and features jaws that are 5mm and 7mm making them well suited for a vast array of surgical interventions.

The ruskin rongeur features a compound action joint for better torque at the tips and plier style handle with horizontal ridges that secures a strong grip. Small beaks for use in limited access areas, great for trimming fibrous tissue or small bony spicules. The premium quality stainless steel composition of these bone rongeurs offers a long life of strong performance, as they are built to last.

RUSKIN BONE RONGEUR FEATURES INCLUDES:

- 7.25" (18.4cm) Overall Length
- Sharp 7mm Bite
- Duckbill Shape Outline Granting Access into Deep Spaces.
- Sharp Scoop-shaped Tips for Smooth Biting Action.

**WI-70003270****Stille Type Gouge****\$76.48** per pieceTrade price from **\$70.36**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

ABOUT THIS INSTRUMENT

Stille Type Gouge is an instrument we forge, grind and finish in our own Sialkot workshop. The steel is heat treated and passivated for corrosion resistance, then each instrument is checked by hand for action and finish.

Listed at \$76.48, falling to \$70.36 at 21 pieces - about 8% off the single-unit price. Larger quantities are priced on request.

Small trial orders are welcome — most buyers start with a sample or a single carton before committing.



Material	Stainless steel — we state the grade on your quotation
Reusable	Yes, autoclavable
Finish	Satin, mirror or black — your choice at order
Marking	Your logo or part number can be applied — ask us what is possible for this item
Lead time	Typically 15–30 days depending on quantity and marking

**WI-70001300****Stille-Luer Bone Rongeur 8.75\"/>****\$34.99** per pieceTrade price from **\$32.19**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Premium Quality Stille-Luer Bone Rongeur 8.75\"/>

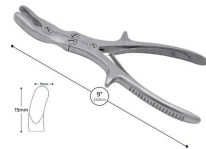
Stille-Luer Bone Rongeurs is a specialized surgical tool that surgeons used in multiple areas commonly to nip away small bone fragments and other adnexal tissue, in order to gain access to their underlying spaces. Stille-Luer Bone Rongeur comes with a pair of double-action heavy-duty jaws with sharp-edge, scoop-shaped opposing surfaces used for a firm grip. The jaws come in straight and curved patterns. As a result, surgeons can pick an adequate pattern for suiting all surgical applications.

Stille-Luer Rongeur features a plier style grip handle with a compound action joint. Also, the joint mechanism ensures more

torque at the tips, which translates into better bone debulking. Stille-Luer Bone Rongeurs made with german grade stainless steel to last long. Fully autoclavable, can be sterilized for repeated use.

STILLE-LUER BONE RONGEUR FEATURES

- Straight and Curved Jaws Pattern.
- Atraumatic Sharp Tips Granting Minimal Local Injury.
- Double Spring Mechanism for Smooth Jaws Closure..
- Compound Action Handle.
- Plier Style Grip Handle With Thumb and Finger Rests for Better Grip and Control
- Fully Autoclaved, Reusable.
- German Grade Stainless Steel Construction

**WI-70001301****Stille-Luer Bone Rongeur 8.75\"/>****\$34.99** per pieceTrade price from **\$32.19**
Minimum order 21 pieces

- ✓ Surgical-grade stainless steel
- ✓ Reusable, autoclavable
- ✓ OEM / private-label marking

Premium Quality Stille-Luer Bone Rongeur 8.75\"/>

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