



Veterinary
Orthopaedic& Spinal
Implants&
Instruments

"Helping our animal friends one paw at a time"





Introduction

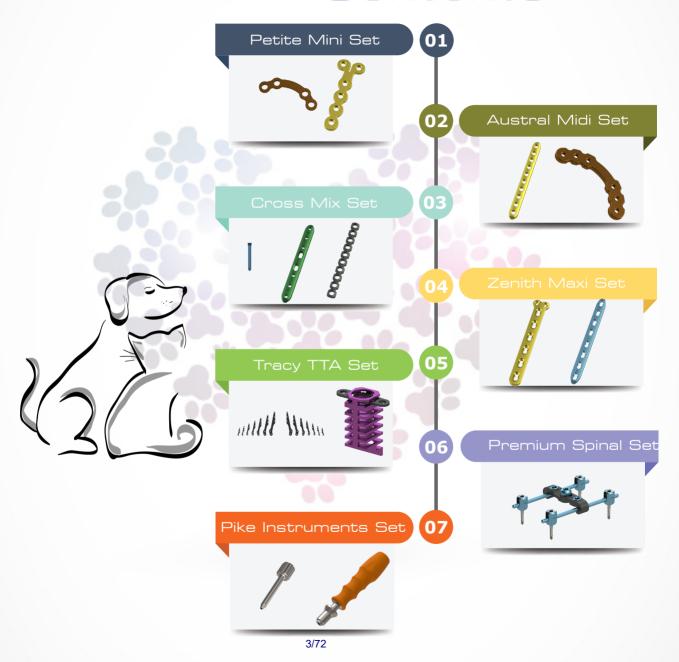


ABMVet as a veterinary trauma products company is committed to maintaining the highest ethical, quality and compliance standards while meeting our customers demands for surgical products

- Easy-to-use Solutions
- Enhanced Support
- Excellent Outcome



Contents





ABMVet is committed to providing customers with excellent quality products and superior customer service

Our company conducts business in an open and honest manner and rejects business practices that unnecessarily increase the cost of health treatment.

ABMVet's products fulfill the requirement of ISO 13485. Our Quality Management System carries out all the necessary follow-ups at all levels of our products.

ABMVet's products have been placed in quality on domestic and international markets.

ABMVet's veterinary products that provide comprehensive medical solutions to help veterinarians treat patients successfully. ABMVet's products portfolio includes technically advanced implants and instruments:

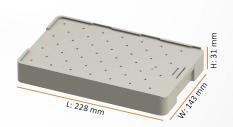
- 100% Titanium(Grade 5) Plates and Screws
- Sturdy Screwdriver bits are made of quality stainless steel
- Carefully engineered sets, implants and instruments

Our company regularly trains appropriate Team Members on its legal and ethical obligations and ABMVet's policies and procedures related to marketing and promotional activities related to ABMVet's products.

We regularly review and update our training programs as needed.

Petite Mini Set Features

- ❖ Especially created for breed dogs and cats, but not limited to
- Pre-contoured anatomical design
- ❖ Locking(Ø1.9&Ø2.0mm) and Non Locking Cortical Screws(Ø2.0mm)
- Plate thickness 1.2 2.0 mm
- Variable locking T plate up to ±12°
- ❖ Minimally invasive plate osteosynthesis (MIPO) plate option
- ❖ Titanium Alloy(Ti6Al4V, Gr.5) material, same with human material and process
- ❖ Left & right plate variation for anatomical match
- Limited contact shape for better osteointegration
- ❖ Different colored products for easy separation&usage
- Various plate shapes
- ❖ Portable, only 1,40 kg, with dimensions: 228x143x31 mm

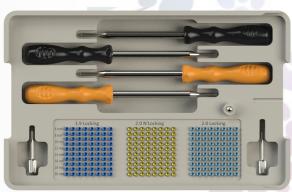


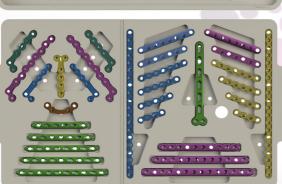


Petite Mini Set Implants

| | | Hole/Size | Width | Thickness | Longht | Oty in Sot |
|---------|--|-----------------|-------|-----------|--------|------------|
| Code | Description | (Ea)/(mm) | (mm) | (mm) | (mm) | (EA) |
| MMP0100 | Acetabular Plate 4 Holes | 4 | 3 | 1,2 | 26 | 1 |
| MMP0206 | LC Combihole Plate 6 Holes 1,5 mm | 6 | 5,5 | 1,5 | 45 | 1 |
| MMP0207 | LC Combihole Plate 7 Holes 1,5 mm | 7 | 5,5 | 1,5 | 52 | 1 |
| MMP0208 | LC Combihole Plate 8 Holes 1,5 mm | 8 | 5,5 | 1,5 | 59 | 1 |
| MMP0209 | LC Combihole Plate 9 Holes 1,5 mm | 9 | 5,5 | 1,5 | 66 | 1 |
| MMP0210 | LC Combihole Plate 10 Holes 1,5 mm | 10 | 5,5 | 1,5 | 73 | 1 |
| MMP0301 | L Plate, Right 5 Holes | 5 | 4 | 1,2 | 34 | 1 |
| MMP0302 | L Plate, Left 5 Holes | 5 | 4 | 1,2 | 34 | 1 |
| MMP0401 | Supracondylar Short Plate, Right, 5 Holes | 5 | 6 | 1,8 | 37 | 1 |
| MMP0402 | Supracondylar Short Plate, Left, 5 Holes | 5 | 6 | 1,8 | 37 | 1 |
| MMP0501 | Supracondylar Long Plate, Right, 10 Holes | 10 | 6 | 1,8 | 62,5 | 1 |
| MMP0502 | Supracondylar Long Plate, Left, 10 Holes | 10 | 6 | 1,8 | 62,5 | 1 |
| MMP0600 | T Plate 4 Holes 1,2 mm | 6 | 5,7 | 1,2 | 34,5 | 1 |
| MMP0704 | Reconstruction Plate 4 Holes 1mm | 4 | 4,9 | 1 | 22,5 | 1 |
| MMP0705 | Reconstruction Plate 5 Holes 1mm | 5 | 4,9 | 1 | 28,5 | 1 |
| MMP0706 | Reconstruction Plate 6 Holes 1mm | 6 | 4,9 | 1 | 35 | 1 |
| MMP0707 | Reconstruction Plate 7 Holes 1mm | 7 | 4,9 | 1 | 40,5 | 1 |
| MMP0720 | Reconstruction Cuttable Plate 20 Holes 1mm | 20 | 4,9 | 1 | 118,5 | 1 |
| MMP0804 | Reconstruction Plate 4 Holes 1,5mm | 4 | 4,9 | 1,5 | 22,5 | 1 |
| MMP0805 | Reconstruction Plate 5 Holes 1,5mm | 5 | 4,9 | 1,5 | 28,5 | 1 |
| MMP0806 | Reconstruction Plate 6 Holes 1,5mm | 6 | 4,9 | 1,5 | 35 | 1 |
| MMP0807 | Reconstruction Plate 7 Holes 1,5mm | 7 | 4,9 | 1,5 | 40,5 | 1 |
| | Reconstruction Cuttable Plate 20 Holes 1,5mm | ⁿ 20 | 4,9 | 1,5 | 118,5 | 1 |
| | MIPO Plate 10 Holes | 10 | 6 | 2 | 66 | 1 |
| MMP0912 | MIPO Plate 12 Holes | 12 | 6 | 2 | 78 | 1 |
| | MIPO Plate 14 Holes | 14 | 6 | 2 | 90 | 1 |
| MMP1007 | Straight Plate 7 Holes 1,2mm | 7 | 5 | 1,2 | 41,5 | 1 |
| | Straight Plate 8 Holes 1,2mm | 8 | 5 | 1,2 | 47 | 1 |
| MMP1107 | Straight Plate 7 Holes 1,5mm | 7 | 5 | 1,5 | 41,5 | 1 |
| | Straight Plate 8 Holes 1,5mm | 8 | 5 | 1,5 | 47 | 1 |
| MMP1200 | T Combihole Plate 6 Holes 1,5 mm | 6 | 6 | 1,5 | 67 | 1 |

Petite Mini Set Screws and Instruments



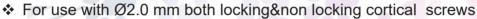


| Code | Description | Hole/Size (Ea)/(mm) | Qty in Set (EA) |
|---------|--|------------------------|--------------------|
| MSL1906 | Locking Cortical Screw 1,9 x 6 mm | 6 | 10 |
| | Locking Cortical Screw 1,9 x 8 mm | 8 | 10 |
| MSL1910 | Locking Cortical Screw 1,9 x 10 mm | 10 | 10 |
| MSL1912 | Locking Cortical Screw 1,9 x 12 mm | 12 | 10 |
| MSL1914 | Locking Cortical Screw 1,9 x 14 mm | 14 | 10 |
| MSL1916 | Locking Cortical Screw 1,9 x 16 mm | 16 | 10 |
| MSL1918 | Locking Cortical Screw 1,9 x 18 mm | 18 | 10 |
| MSL1920 | Locking Cortical Screw 1,9 x 20 mm | 20 | 10 |
| | Locking Cortical Screw 2,0 x 6 mm | 6 | 10 |
| | Locking Cortical Screw 2,0 x 8 mm | 8 | 10 |
| | Locking Cortical Screw 2,0 x 10 mm | 10 | 10 |
| | Locking Cortical Screw 2,0 x 12 mm | 12 | 10 |
| | Locking Cortical Screw 2,0 x 14 mm | 14 | 10 |
| | Locking Cortical Screw 2,0 x 16 mm | 16 | 10 |
| | Locking Cortical Screw 2,0 x 18 mm | 18 | 10 |
| | Locking Cortical Screw 2,0 x 20 mm | 20 | 10 |
| | Non-Locking Cortical Screw 2,0 x 6 mm | 6 | 10 |
| | Non-Locking Cortical Screw 2,0 x 8 mm | 8 | 10 |
| | Non-Locking Cortical Screw 2,0 x 10 mm | | 10 |
| | Non-Locking Cortical Screw 2,0 x 12 mm | | 10 |
| | Non-Locking Cortical Screw 2,0 x 14 mm | | 10 |
| | Non-Locking Cortical Screw 2,0 x 16 mm | . • | 10 |
| | Non-Locking Cortical Screw 2,0 x 18 mm | . • | 10 |
| | Non-Locking Cortical Screw 2,0 x 20 mm | | 10 |
| | Screw Driver with Handle | T6 TORX | 2 |
| | Screw Driver with Handle | T8 TORX | 2 |
| | | or Ø1,9 Screw | 1 |
| | | or Ø2,0 Screw | |
| MTL0315 | | Ø1,5 | 2 |
| MMC0000 | Container | 228x143x31 | 1 |

Acetabular Plate



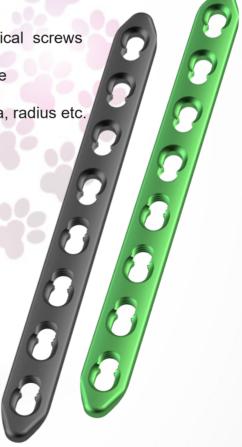
LC Combi-hole Plate



Offers the possibility of using two screws side by side

Fully anatomically designed for humerus, femur, tibia, radius etc. fractures

- Offers an angled locking technology
- Requires special LCP hole
- Offers Dynamic Compression
- ♦ (6, 7, 8, 9, 10)-hole, thickness:1,5mm, length: (45, 52, 59, 66, 73)mm





L Plate

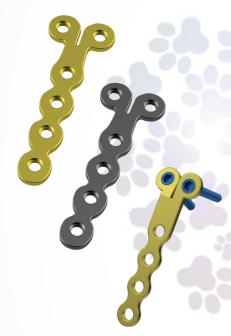


- ❖ For use with Ø1.9 locking and Ø2.0 non locking cortical screws
- Fully anatomically designed for distal femur, distal radius etc. fractures
- Thin and anatomical design matches with the bone surface
- 5-hole, thickness: 1,2mm, length: 34mm

Supracondylar Short/Long Plate L/R

- ❖ For use with Ø1.9 mm locking cortical screws
- Fully anatomically designed for distal femur, distal radius etc.
 fractures
- Allows at least two locking screws to be inserted into the condylar in the distal fragment
- With its long or short options, it is designed with a solution oriented approach, no matter how difficult the fracture is
- (5, 10)-hole, Right/Left, thickness: 1,8mm, length: (37, 62.5)mm

T Plate



- ❖ For use with Ø1.9 mm locking cortical screws
- Fully anatomically designed for distal radius etc. fractures
- Easily bendable head matches the bone
- ❖ 4-hole, thickness: 1,2mm, length: 34,5mm





Reconstruction/Reconstruction Cuttable Plate

- ❖ For use with Ø2.0 mm locking cortical screws
- Offers excellent solutions in hip fractures,

- It has versatile usage possibilities such as femur, radius, humerus, tibia radius/ulna fractures, jaw fractures, scapular fractures
- Cuttable plate provides easy anatomical forming, and it can be cutted easily
- ❖ (4, 5, 6, 7, 20)-hole, thickness: 1,0/1,5mm, length: (22.5, 28.5, 35, 40.5, 118.5)mm

MIPO Plate



 Especially designed for long bone fractures; femur, medial tibia in cats and dogs

Suitable for minimally invasive applications

❖ (10, 12, 14)-hole, thickness: 2,0mm, length: (66, 78, 90)mm



Straight Plate

- For use with Ø2.0 locking and Ø2.0 non locking cortical screws
- The rigid design strengthens fractured surface of the bone, femur, humerus, radius/ulna, tibia etc.
- Fully anatomically designed for distal femur, distal radius etc. fractures
- ❖ (7, 8)-hole, thickness: 1,2/1,5mm, length: (41.5, 47)mm

T Combi-hole Plate



- ❖ For use with Ø1.9 mm locking and Ø2.0 non locking cortical screws
- Especially designed for rarely proximal and distal long bones humerus fractures, especially distal radius fractures union and problematic fractures in small dogs
- Offers special LC plate for distal radius fractures
- Offers dynamic compression
- 6-hole, thickness: 1,5mm, length: 67mm



Locking & Non Locking Cortical Screws

Ø1.9 mm Locking Cortical Screw

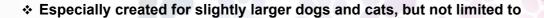
- For use with Acetabular, LC Combi-hole, T, Supracondylar, L Plates
- In order to straigthen the driving, T6 Torx System is used
- For best locking of the plate, double pitch and angled head is used
- ❖ Length: (6, 8, 10, 12, 14, 16, 18, 20)mm

Ø2.0 Locking/Non Locking Cortical Screw

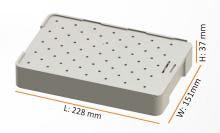
- ❖ For with Reconstruction, T Combi-hole, MIPO, Straight Plates
- In order to straigthen the driving, T8 Torx System is used
- For best locking of the plate, double pitch and angled head is used
- Spherical design in the head of non locking screws fulfil
- Length: (6, 8, 10, 12, 14, 16, 18, 20)mm



Austral Midi Set Features



- Pre-contoured anatomical design
- Locking(Ø2.4&Ø2.7mm) and Non Locking Cortical Screws(Ø2.4&Ø2.7mm)
- ❖ Plate thickness 2.5 mm
- Variable locking T plate up to ±12°
- Titanium Alloy(Ti6Al4V, Gr.5) material, same with human material and process
- ❖ Left & right plate variation for anatomical match
- Limited contact shape for better osteointegration
- Different colored products for easy separation&usage
- Various plate shapes
- ❖ Portable, only 1,40 kg, with dimensions: 228x151x37 mm

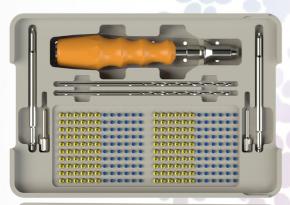


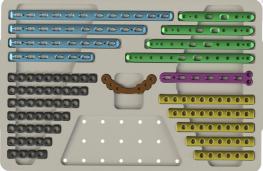
Austral Midi Set Implants



| Code | Description | Hole/Size (Ea)/(mm) | | Thickness (mm) | Lenght (mm) | Qty in Set (EA) |
|---------|--|------------------------|-----|----------------|-------------|--------------------|
| MSP0100 | T Combihole Plate 6 Holes 2,5 mm | 6 | 8 | 2,5 | 78 | 1 |
| MSP0200 | Acetabular Plate 6 Holes 2,5 mm | 6 | 5 | 2,5 | 46 | 1 |
| MSP0306 | LC-DCP Plate 6 Holes 2,5 mm | 6 | 8 | 2,5 | 63,5 | 1 |
| MSP0308 | LC-DCP Plate 8 Holes 2,5 mm | 8 | 8 | 2,5 | 78 | 1 |
| MSP0310 | LC-DCP Plate 10 Holes 2,5 mm | 10 | 8 | 2,5 | 90 | 1 |
| MSP0312 | LC-DCP Plate 12 Holes 2,5 mm | 12 | 8 | 2,5 | 108 | 1 |
| MSP0406 | LC Combihole Plate 6 Holes 2,5 mm | 6 | 8 | 2,5 | 68 | 1 |
| MSP0408 | LC Combihole Plate 8 Holes 2,5 mm | 8 | 8 | 2,5 | 89 | 1 |
| MSP0410 | LC Combihole Plate 10 Holes 2,5 mm | 10 | 8 | 2,5 | 109,5 | 1 |
| MSP0412 | LC Combihole Plate 12 Holes 2,5 mm | 12 | 8 | 2,5 | 137 | 1 |
| MSP0506 | Straight Plate, 6 Holes, 2,5 mm | 6 | 7,5 | 2,5 | 49 | 1 |
| MSP0507 | Straight Plate, 7 Holes, 2,5 mm | 7 | 7,5 | 2,5 | 56,5 | 1 |
| MSP0508 | Straight Plate, 8 Holes, 2,5 mm | 8 | 7,5 | 2,5 | 64 | 1 |
| MSP0509 | Straight Plate, 9 Holes, 2,5 mm | 9 | 7,5 | 2,5 | 71,5 | 1 |
| MSP0510 | Straight Plate, 10 Holes, 2,5 mm | 10 | 7,5 | 2,5 | 79 | 1 |
| MSP0604 | Reconstruction Plate, 4 Holes, 2,5 mm | 4 | 7 | 2,5 | 28 | 1 |
| MSP0605 | Reconstruction Plate, 5 Holes, 2,5 mm | 5 | 7 | 2,5 | 35,5 | 1 |
| MSP0606 | Reconstruction Plate, 6 Holes, 2,5 mm | 6 | 7 | 2,5 | 43 | 1 |
| MSP0607 | Reconstruction Plate, 7 Holes, 2,5 mm | 7 | 7 | 2,5 | 50 | 1 |
| MSP0608 | Reconstruction Plate, 8 Holes, 2,5 mm | 8 | 7 | 2,5 | 58 | 1 |
| MSP0609 | Reconstruction Plate, 9 Holes, 2,5 mm | 9 | 7 | 2,5 | 65 | 1 |
| MSP0610 | Reconstruction Plate, 10 Holes, 2,5 mm | 10 | 7 | 2,5 | 73 | 1 |

Austral Midi Set Screws and Instruments

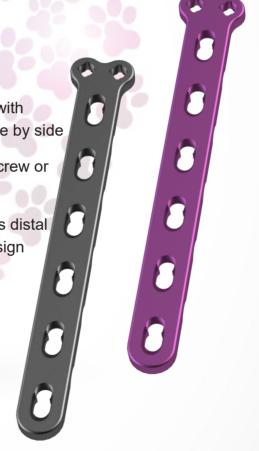




| | Size (| Qty in Set |
|---------|--|------------|
| Code | Description (Ea)/(mm) | (EA) |
| MSL2410 | Locking Cortical Screw, 2,4 x 10 mm 10 | 10 |
| MSL2412 | Locking Cortical Screw, 2,4 x 12 mm 12 | 10 |
| MSL2414 | Locking Cortical Screw, 2,4 x 14 mm 14 | 10 |
| MSL2416 | Locking Cortical Screw, 2,4 x 16 mm 16 | 10 |
| MSL2418 | , , | 10 |
| MSL2420 | Locking Cortical Screw, 2,4 x 20 mm 20 | 10 |
| MSL2710 | Locking Cortical Screw, 2,7 x 10 mm 10 | 10 |
| MSL2712 | Locking Cortical Screw, 2,7 x 12 mm 12 | 10 |
| MSL2714 | Locking Cortical Screw, 2,7 x 14 mm 14 | 10 |
| MSL2716 | Locking Cortical Screw, 2,7 x 16 mm 16 | 10 |
| MSL2718 | Locking Cortical Screw, 2,7 x 18 mm 18 | 10 |
| MSL2720 | Locking Cortical Screw, 2,7 x 20 mm 20 | 10 |
| MSN2410 | Non-Locking Cortical Screw, 2,4 x 10 mm 10 | 10 |
| MSN2412 | Non-Locking Cortical Screw, 2,4 x 12 mm 12 | 10 |
| MSN2414 | Non-Locking Cortical Screw, 2,4 x 14 mm 14 | 10 |
| MSN2416 | Non-Locking Cortical Screw, 2,4 x 16 mm 16 | 10 |
| MSN2418 | Non-Locking Cortical Screw, 2,4 x 18 mm 18 | 10 |
| MSN2420 | Non-Locking Cortical Screw, 2,4 x 20 mm 20 | 10 |
| MSN2710 | Non-Locking Cortical Screw, 2,7 x 10 mm 10 | 10 |
| MSN2712 | Non-Locking Cortical Screw, 2,7 x 12 mm 12 | 10 |
| MSN2714 | Non-Locking Cortical Screw, 2,7 x 14 mm 14 | 10 |
| MSN2716 | Non-Locking Cortical Screw, 2,7 x 16 mm 16 | 10 |
| MSN2718 | Non-Locking Cortical Screw, 2,7 x 18 mm 18 | 10 |
| MSN2720 | Non-Locking Cortical Screw, 2,7 x 20 mm 20 | 10 |
| MTL0400 | Screw Driver Handle | 1 |
| MTL0508 | Screw Driver Bit Torx 8 | 1 |
| MTL0520 | Screw Driver Bit Hex 2 | 1 |
| MTL0224 | Drill Guide For Ø2,4 Screw | 1 |
| MTL0227 | Drill Guide For Ø2,7 Screw | 1 |
| MTL0320 | Drill Bit Ø2,0 | 1 |
| MTL0322 | Drill Bit Ø2,25 | 1 |
| MSC0000 | Container 228x151x37 | 1 |
| | | |

T Combi-hole Plate

- For use with Ø2.4 mm or Ø2.7 mm locking&non locking cortical screws
- It is a special design with angled locking technology with the possibility of using two locking cortical screws side by side
- Offers the possibility of using either locking cortical screw or dynamic compression in the special LCP hole
- Offers excellent results especially in fractures such as distal radius and proximal tibia fractures with its special design
- ❖ 6-hole, thickness: 2,5mm, length: 78mm



Acetabular Plate



LC-DCP Plate

❖ For use with Ø2.4 mm or Ø2.7 mm locking&non locking cortical screws

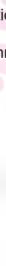
Fully anatomically designed for long bones; humerus, tibia, femur etc. fractures

Has a special design that provides two-way dynamic compression when using a locking screw

Two dynamic compression holes in the center allow dynamic compression in both directions in the same hole

Off-center locking cortical screw holes are essential to provide the strongest stabilization of this size

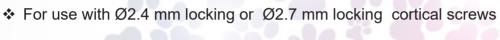
(6, 8,10,12)-hole, thickness: 2,5mm, length: (63.5, 78, 90, 108)mm



LC Combi-hole Plate

- ❖ For use with Ø2.4 mm or Ø2.7 mm locking&non locking cortical screws designed for long bone fractures: humerus, femur, tibia etc. of cats and dogs
- Offers the possibility of using locking or dynamic compression (non locking cortical screw) in the same hole
- When angled screw use is preferred, it offers the opportunity to use an angled adjustment method in the hole with a cortical screw
- The most important difference from LC DCP plates is the possibility of setting angle screws in every hole
- ❖ (6, 8,10,12)-hole, thickness: 2,5mm, length: (68, 89, 109.5, 137)mm

Straight Plate



❖ The rigid design strengthens fractured surface of the bone, femur, humerus, radius/ulna, tibia etc.

It's simple and minimal design gives excellent results

♦ (6, 7, 8, 9,10)-hole, thickness: 2,5mm, length: (49, 56.5, 64, 71.5, 79)mm



Reconstruction Plate



- For use with Ø2.4 mm locking or Ø2.7 mm locking cortical screws
- Have special designed gaps that offer the advantage of easier and angled bending
- Provides strong stabilization with locking screw
- It can be used any fractured surface of the bone, femur, humerus, radius/ulna, tibia etc.
- It is a special design that offers excellent results in hip fractures and jaw fractures in dogs
- (4, 5, 6, 7, 8, 9,10)-hole, thickness: 2,5mm, length:(28, 35.5, 43, 50, 58, 65, 73)mm

Locking Non Locking Cortical Screws

Ø2.4/2.7 mm Locking Cortical Screw

- For use with Acetabular, LC Combi-hole, T, LC-DCP, T Combihole, Reconstruction, Straight Plates
- In order to straigthen the driving, T8 Torx System is used
- For best locking of the plate, double pitch and angled head is used
- Length: (10, 12, 14, 16, 18, 20)mm

Ø2.4/2.7 mm Non Locking Cortical Screw

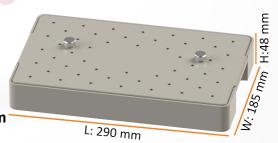
- For with T Combi-hole, LC Combi-hole, LC-DCP,
- In order to straigthen the driving, Hex 2.0 System is used
- For best locking of the plate, double pitch and angled head is used
- Spherical design in the head of non locking screws fulfil
- Length: (10, 12, 14, 16, 18, 20)mm



Cross Mix Set Features



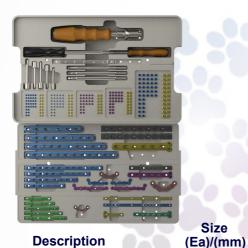
- * Especially created for breed&tiny and slightly larger dogs and cats, but not limited to
- Pre-contoured anatomical design
- Locking(Ø1.5 & Ø2.0 & Ø2.4 & Ø2.7 & Ø3.5mm) and Non Locking Cortical Screws(Ø1.5 & Ø2.0 & Ø2.4 & Ø2.7 & Ø3.5mm)
- Plate thickness 1.0-3.5mm
- ❖ Variable and different sized locking T plates up to ±12°
- ❖ Titanium Alloy(Ti6Al4V, Gr.5) material, same with human material and process
- Left & right plate variation for anatomical match
- Limited contact shape for better osteointegration
- Different colored products for easy separation&usage
- Various plate shapes
- ❖ Portable, only 1,40 kg, with dimensions: 290x185x48 mm



Cross Mix Set Implants

| Code | Description | Hole/Size (Ea)/(mm) | Width (mm) | Thickness (mm) | Lenght (| Qty in Set (EA) |
|---------|--|------------------------|------------|-------------------|----------|--------------------|
| MMP0100 | Acetabular Plate 4 Holes 1.2 mm | 4 | 3 | 1,2 | 26 | 1 |
| MMX0104 | Acetabular Plate 4 Holes 2,5 mm | 4 | 5 | 2,5 | 34 | 1 |
| MSP0200 | Acetabular Plate 6 Holes 2,5 mm | 6 | 5 | 2,5 | 46 | 1 |
| MMP0206 | LC Combihole Plate 6 Holes with 1,5 mm screw | 5, | 5,5 | 1,5 | 45 | 1 |
| MMP0207 | LC Combihole Plate 7 Holes with 1,5 mm screw | 7 | 5,5 | 1,5 | 52 | 1 |
| MMP0208 | LC Combihole Plate 8 Holes with 1,5 mm screw | 8 | 5,5 | 1,5 | 59 | 1 |
| MMP0209 | LC Combihole Plate 9 Holes with 1,5 mm screw | 9 | 5,5 | 1,5 | 66 | 1 |
| MMP0210 | LC Combihole Plate 10 Holeswith 1,5 mm screw | 10 | 5,5 | 1,5 | 73 | 1 |
| MSP0406 | LC Combihole Plate 6 Holes 2,5 mm | 6 | 8 | 2,5 | 68 | 1 |
| MSP0408 | LC Combihole Plate 8 Holes 2,5 mm | 8 | 8 | 2,5 | 89 | 1 |
| MSP0410 | LC Combihole Plate 10 Holes 2,5 mm | 10 | 8 | 2,5 | 109,5 | 1 |
| MSP0412 | LC Combihole Plate 12 Holes 2,5 mm | 12 | 8 | 2,5 | 137 | 1 |
| MQP0306 | LC Combihole Plate 6 Holes 3,5 mm | 6 | 12 | 3,5 | 105 | 1 |
| MQP0308 | LC Combihole Plate 8 Holes 3,5 mm | 8 | 12 | 3,5 | 125 | 1 |
| MQP0310 | LC Combihole Plate 10 Holes 3,5 mm | 10 | 12 | 3,5 | 145 | 1 |
| MQP0312 | LC Combihole Plate 12 Holes 3,5 mm | 12 | 12 | 3,5 | 165 | 1 |
| MMP0401 | Supracondylar Short Plate, Right 5 Holes | 5 | 6 | 1,8 | 37 | 1 |
| MMP0402 | Supracondylar Short Plate, Left 5 Holes | 5 | 6 | 1,8 | 37 | 1 |
| MMP0501 | Supracondylar Long Plate, Right 10 Holes | 10 | 6 | 1,8 | 62,5 | 1 |
| MMP0502 | Supracondylar Long Plate, Left 10 Holes | 10 | 6 | 1,8 | 62,5 | 1 |
| MMP0600 | T Plate 4 Holes 1,2 mm | 4 | 5,7 | 1,2 | 34,5 | 2 |
| MMP1200 | T Combihole Plate 6 Holes 1,5 mm | 6 | 6 | 1,5 | 67 | 1 |
| MSP0100 | T Combihole Plate 6 Holes 2,5 mm | 6 | 8 | 2,5 | 78 | 1 |
| MQP0100 | T Combihole Plate 6 Holes 3,5 mm | 6 | 12 | 3,5 | 105 | 1 |
| MMP0720 | Reconstruction Cuttable Plate 20 Holes 1mm | 20 | 4,9 | 1 | 118,5 | 1 |
| MMP0820 | Reconstruction Cuttable Plate 20 Holes 1,5mm | 20 | 4,9 | 1,5 | 118,5 | 1 |
| MMX1025 | Reconstruction Plate 10 Holes 2,5 mm | 10 | 7 | 2,5 | 75 | 2 |
| MMX1035 | Reconstruction Plate 10 Holes 3,5 mm | 10 | 10 | 3,5 | 123 | 2 |

Cross Mix Set Screws



Locking Cortical Screw 1,5 x 6 mm

Locking Cortical Screw 1,5 x 8 mm

Locking Cortical Screw 1,5 x 10 mm

Locking Cortical Screw 1,5 x 12 mm

Locking Cortical Screw 1,5 x 14 mm

Locking Cortical Screw 1,5 x 16 mm

Locking Cortical Screw 1,5 x 18 mm

Locking Cortical Screw 1,5 x 20 mm

Locking Cortical Screw 2,0 x 6 mm

Locking Cortical Screw 2,0 x 8 mm

Locking Cortical Screw 2,0 x 14 mm

Locking Cortical Screw 2,0 x 16 mm

Locking Cortical Screw 2,0 x 18 mm

MSL2010 Locking Cortical Screw 2,0 x 10 mm

MSL2012 Locking Cortical Screw 2,0 x 12 mm

MSL2020 Locking Cortical Screw 2,0 x 20 mm

Code

MSL1506

MSL1508

MSL1510

MSL1512

MSL1514

MSL1516

MSL1518

MSL1520

MSL2006

MSL2008

MSL2014

MSL2016

MSL2018

| WOLZ41Z | Locking Cortical Ociew 2,4 x 12 min | 12 | U |
|---------|---|--|--|
| MSL2414 | Locking Cortical Screw 2,4 x 14 mm | 14 | 5 |
| MSL2416 | Locking Cortical Screw 2,4 x 16 mm | 16 | 5 |
| MSL2418 | Locking Cortical Screw 2,4 x 18 mm | 18 | 2 |
| MSL2420 | Locking Cortical Screw 2,4 x 20 mm | 20 | 2 |
| MSL2422 | Locking Cortical Screw 2,4 x 22 mm | 20 | 2 |
| MSL2710 | Locking Cortical Screw 2,7 x 10 mm | 10 | 5 |
| MSL2712 | Locking Cortical Screw 2,7 x 12 mm | 12 | 5 |
| MSL2714 | Locking Cortical Screw 2,7 x 14 mm | 14 | 5 |
| MSL2716 | Locking Cortical Screw 2,7 x 16 mm | 16 | 5 |
| MSL2718 | Locking Cortical Screw 2,7 x 18 mm | 18 | 2 |
| MSL2720 | Locking Cortical Screw 2,7 x 20 mm | 20 | 2 |
| MSL2722 | Locking Cortical Screw 2,7 x 22 mm | 20 | 2 |
| MSL2724 | Locking Cortical Screw 2,7 x 24 mm | 20 | 2 |
| MSL3510 | Locking Cortical Screw 3,5 x 10 mm | 14 | 5 |
| MSL3512 | Locking Cortical Screw 3,5 x 12 mm | 16 | 5 |
| MSL3514 | Locking Cortical Screw 3,5 x 14 mm | 14 | 5 |
| MSL3516 | Locking Cortical Screw 3,5 x 16 mm | 16 | 5 |
| MSL3518 | Locking Cortical Screw 3,5 x 18 mm | 18 | 5 |
| MSL3520 | Locking Cortical Screw 3,5 x 20 mm | 20 | 5 |
| MSL3522 | Locking Cortical Screw 3,5 x 22 mm | 22 | 2 |
| MSL3524 | Locking Cortical Screw 3,5 x 24 mm | 24 | 2 |
| MSL3526 | Locking Cortical Screw 3,5 x 26 mm | 26 | 2 |
| MSL3528 | Locking Cortical Screw 3,5 x 28 mm | 28 | 2 |
| MSL3530 | Locking Cortical Screw 3,5 x 30 mm | 30 | 2 |
| | MSL2414 MSL2416 MSL2418 MSL2420 MSL2422 MSL2710 MSL2712 MSL2714 MSL2716 MSL2718 MSL2720 MSL2722 MSL2722 MSL2724 MSL3510 MSL3512 MSL3514 MSL3516 MSL3522 MSL3522 MSL3524 MSL3528 | MSL2414 Locking Cortical Screw 2,4 x 14 mm MSL2416 Locking Cortical Screw 2,4 x 16 mm MSL2418 Locking Cortical Screw 2,4 x 18 mm MSL2420 Locking Cortical Screw 2,4 x 20 mm MSL2422 Locking Cortical Screw 2,4 x 22 mm MSL2710 Locking Cortical Screw 2,7 x 10 mm MSL2712 Locking Cortical Screw 2,7 x 10 mm MSL2714 Locking Cortical Screw 2,7 x 12 mm MSL2716 Locking Cortical Screw 2,7 x 14 mm MSL2718 Locking Cortical Screw 2,7 x 16 mm MSL2718 Locking Cortical Screw 2,7 x 18 mm MSL2720 Locking Cortical Screw 2,7 x 20 mm MSL2721 Locking Cortical Screw 2,7 x 22 mm MSL2722 Locking Cortical Screw 2,7 x 22 mm MSL2724 Locking Cortical Screw 2,7 x 24 mm MSL3510 Locking Cortical Screw 3,5 x 10 mm MSL3514 Locking Cortical Screw 3,5 x 12 mm MSL3515 Locking Cortical Screw 3,5 x 16 mm MSL3516 Locking Cortical Screw 3,5 x 20 mm MSL3520 Locking Cortical Screw 3,5 x 22 mm MSL3521 Locking Cortical Screw 3,5 x 22 mm MSL3522 Locking Cortical Screw 3,5 x 22 mm MSL3523 Locking Cortical Screw 3,5 x 24 mm MSL3524 Locking Cortical Screw 3,5 x 26 mm MSL3528 Locking Cortical Screw 3,5 x 28 mm | MSL2414 Locking Cortical Screw 2,4 x 14 mm MSL2416 Locking Cortical Screw 2,4 x 16 mm MSL2418 Locking Cortical Screw 2,4 x 18 mm MSL2420 Locking Cortical Screw 2,4 x 20 mm MSL2422 Locking Cortical Screw 2,4 x 22 mm MSL2710 Locking Cortical Screw 2,7 x 10 mm MSL2712 Locking Cortical Screw 2,7 x 12 mm MSL2714 Locking Cortical Screw 2,7 x 14 mm MSL2716 Locking Cortical Screw 2,7 x 16 mm MSL2718 Locking Cortical Screw 2,7 x 18 mm MSL2718 Locking Cortical Screw 2,7 x 20 mm MSL2720 Locking Cortical Screw 2,7 x 22 mm MSL2721 Locking Cortical Screw 2,7 x 22 mm MSL2722 Locking Cortical Screw 2,7 x 24 mm MSL3510 Locking Cortical Screw 3,5 x 10 mm MSL3511 Locking Cortical Screw 3,5 x 10 mm MSL3512 Locking Cortical Screw 3,5 x 16 mm MSL3513 Locking Cortical Screw 3,5 x 16 mm MSL3514 Locking Cortical Screw 3,5 x 16 mm MSL3515 Locking Cortical Screw 3,5 x 20 mm MSL3520 Locking Cortical Screw 3,5 x 20 mm MSL3521 Locking Cortical Screw 3,5 x 20 mm MSL3522 Locking Cortical Screw 3,5 x 22 mm MSL3523 Locking Cortical Screw 3,5 x 24 mm MSL3524 Locking Cortical Screw 3,5 x 26 mm MSL3528 Locking Cortical Screw 3,5 x 28 mm MSL3528 Locking Cortical Screw 3,5 x 28 mm |

Description

MSI 2412 Locking Cortical Screw 2.4 x 12 mm

Locking Cortical Screw 2,4 x 10 mm

Code

Qty in S

(EA)

5

5

5

5

5

2

2

2

5

5

5

5

5

2

2

2

Size

6

8

10

12

14

16

18

20

6

8

10

12

14

16

18

20

MSL2410

Qty in Set

(EA)

5

Size

(Ea)/(mm)

10

12

Cross Mix Set Screws

| Code | Description | | | Qty in n) (EA) | | | .00 | .00 |
|----------|------------------------------------|---|----|-------------------|---------|--|--|--|
| /ISN1506 | Non-Locking Cortical Screw 1,5 x 6 | mm | 6 | 2 | | | | |
| 1SN1508 | Non-Locking Cortical Screw 1,5 x 8 | mm | 8 | 2 | | | | |
| 1SN1510 | Non-Locking Cortical Screw 1,5 x 1 | 0 mm | 10 | 2 | | | | |
| 1SN1512 | Non-Locking Cortical Screw 1,5 x 1 | 2 mm | 12 | 2 | | | | Max |
| //SN1514 | Non-Locking Cortical Screw 1,5 x 1 | 4 mm | 14 | 2 | | | | |
| //SN1516 | Non-Locking Cortical Screw 1,5 x 1 | 6 mm | 16 | 2 | | | | War and the second seco |
| SN1518 | Non-Locking Cortical Screw 1,5 x 1 | 8 mm | 18 | 2 | | | | |
| ISN1520 | Non-Locking Cortical Screw 1,5 x 2 | 0 mm | 20 | 2 | | | The Control of the Co | |
| SN2006 | Non-Locking Cortical Screw 2,0 x 6 | mm | 6 | 2 | | | - Hilliam | Aller C |
| SN2008 | Non-Locking Cortical Screw 2,0 x 8 | mm | 8 | 2 | | | | Fill a W |
| SN2010 | Non-Locking Cortical Screw 2,0 x 1 | 0 mm | 10 | 2 | | Alludin State | | |
| SN2012 | Non-Locking Cortical Screw 2,0 x 1 | 2 mm | 12 | 2 | | All the state of t | | |
| SN2014 | Non-Locking Cortical Screw 2,0 x 1 | 4 mm | 14 | 2 | | | Selection. | 66.69.90 |
| SN2016 | Non-Locking Cortical Screw 2,0 x 1 | 6 mm | 16 | 2 | | | A series | |
| ISN2018 | Non-Locking Cortical Screw 2,0 x 1 | 8 mm | 18 | 2 | | | | |
| ISN2020 | Non-Locking Cortical Screw 2,0 x 2 | 0 mm | 20 | 2 | | | | |
| SN2410 | Non-Locking Cortical Screw 2,4 x 1 | 0 mm | 10 | 2 | | | | |
| SN2412 | Non-Locking Cortical Screw 2,4 x 1 | 2 mm | 12 | 2 | | | | • |
| ISN2414 | Non-Locking Cortical Screw 2,4 x 1 | 4 mm | 14 | 2 | Codo | Description | | Size |
| ISN2416 | Non-Locking Cortical Screw 2,4 x 1 | • | 16 | 2 | Code | Description | | (Ea)/(mn |
| SN2418 | Non-Locking Cortical Screw 2,4 x 1 | | 18 | 2 | MSN3510 | Non-Locking Cortical Screw | 3,5 x 10 m | 3,5 x 10 mm 10 |
| SN2420 | Non-Locking Cortical Screw 2,4 x 2 | | 20 | 2 | MSN3512 | Non-Locking Cortical Screw | 3,5 x 12 m | 3,5 x 12 mm 12 |
| SN2422 | Non-Locking Cortical Screw 2,4 x 2 | 2 mm | 22 | 2 | MSN3514 | Non-Locking Cortical Screw | 3,5 x 14 m | 3,5 x 14 mm 14 |
| SN2710 | Non-Locking Cortical Screw 2,7 x 1 | 0 mm | 10 | 2 | MSN3516 | Non-Locking Cortical Screw | 3,5 x 16 m | 3,5 x 16 mm 16 |
| SN2712 | Non-Locking Cortical Screw 2,7 x 1 | 2 mm | 12 | 2 | MSN3518 | Non-Locking Cortical Screw | 3,5 x 18 m | 3,5 x 18 mm 18 |
| SN2714 | Non-Locking Cortical Screw 2,7 x 1 | 4 mm | 14 | 2 | MSN3520 | Non-Locking Cortical Screw | 3,5 x 20 m | 3,5 x 20 mm 20 |
| SN2716 | Non-Locking Cortical Screw 2,7 x 1 | | 16 | 2 | MSN3522 | Non-Locking Cortical Screw | 3,5 x 22 m | 3,5 x 22 mm 22 |
| SN2718 | Non-Locking Cortical Screw 2,7 x 1 | | 18 | 2 | MSN3524 | Non-Locking Cortical Screw | 3,5 x 24 m | 3,5 x 24 mm 24 |
| ISN2720 | Non-Locking Cortical Screw 2,7 x 2 | • | 20 | 2 | MSN3526 | Non-Locking Cortical Screw | 3,5 x 26 m | 3,5 x 26 mm 26 |
| SN2722 | Non-Locking Cortical Screw 2,7 x 2 | | 22 | 2 | MSN3528 | Non-Locking Cortical Screw | 3,5 x 28 m | 3,5 x 28 mm 28 |
| ISN2724 | Non-Locking Cortical Screw 2,7 x 2 | 4 mm | 24 | 2 | MSN3530 | Non-Locking Cortical Screw | 3,5 x 30 m | 3,5 x 30 mm 30 |
| | | | | | 31/72 | | | |

Cross Mix Set Instruments



| Code | Description | Size ((Ea)/(mm) | Qty in Se (EA) |
|---------|--------------------------|---------------------|-------------------|
| MTL0106 | Screw Driver with Handle | T6 TORX | 1 |
| MTL0400 | Screw Driver Handle | | 1 |
| MTL0215 | Drill Guide | For Ø1,5 Screv | v 1 |
| MTL0220 | Drill Guide | For Ø2,0 Screv | v 1 |
| MTL0224 | Drill Guide | For Ø2,4 Screv | v 1 |
| MTL0227 | Drill Guide | For Ø2,7 Screv | v 1 |
| MTL0235 | Drill Guide | For Ø3,5 Screv | v 1 |
| MTL0311 | Drill Bit | Ø1,1 | 2 |
| MTL0315 | Drill Bit | Ø1,5 | 2 |
| MTL0320 | Drill Bit | Ø2,20 | 2 |
| MTL0322 | Drill Bit | Ø2,25 | 2 |
| MTL0328 | Drill Bit | Ø2,28 | 2 |
| MTL0508 | Screw Driver Bit | Torx 8 | 1 |
| MTL0520 | Screw Driver Bit | Hex 2 | 1 |
| MTL0525 | Screw Driver Bit | Hex 2.5 | 1 |
| MMC0000 | Container | | 1 |
| | | | |

Acetabular Plate

- ❖ For use with Ø1.9 mm locking cortical screws
- Fully anatomically designed for acetabular fractures
- ❖ 4-hole, thickness: 1,2mm, lenght: 26mm



Acetabular Plate

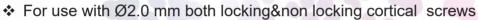


- ❖ For use with Ø2.4 mm or Ø2.7 mm locking cortical screws
- Fully anatomically designed for acetabular fractures
- ❖ 6-hole, thickness: 2,5mm, length: 46mm





LC Combi-hole Plate



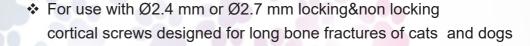
Offers the possibility of using two screws side by side

- Offers an angled locking technology
- ❖ Requires special LCP hole
- Offers Dynamic Compression

♦ (6, 7, 8, 9, 10)-hole, thickness: 1.5, 2.0mm, length: (45, 52, 59, 66, 73mm



LC Combi-hole Plate



- Offers the possibility of using locking or dynamic compression (non locking cortical screw) in the same hole
- When angled screw use is preferred, it offers the opportunity to use an angled adjustment method in the hole with a cortical screw
- The most important difference from LC DCP plates is the possibility of setting angle screws in every hole
- ♦ (6, 8,10,12)-hole, thickness: 2,5mm, length: (68, 89, 109,5, 137)mm

- ❖ For use with Ø3.5 mm locking&non locking cortical screws
- Designed for long bone fractures of dogs
- Allows the use of possibility locked or dynamic compression (non locking cortical screw) in the same hole
- When using an angled non locking cortical screw, it offers the possibility of using an angled setting method with a non locking cortical screw in the hole
- The most important difference from LC DCP plates is the possibility of setting angled non locking cortical screws in every hole
- (6, 8, 10, 12)-hole, thickness: 3,5mm, length: (105, 125, 145, 165)mm



Supracondylar Short/Long Plate L/R

- ❖ For use with Ø1.9 mm locking cortical screws
- Especially designed for supracondular femoral fractures which are especially common in cats
 - Allows at least two locking screws to be inserted into the condylar in the distal fragment
- With its long or short options, it is designed with a solution-oriented approach, no matter how difficult the fracture is
- ♦ (5, 10)-hole, Right/Left, thickness: 1,8mm, length: (37, 62.5)mr

T Plate

- ❖ For use with Ø1.9 mm locking cortical screws
- Fully anatomically designed for acetabular fractures
- Easily bendable head matches the bone
- ❖ 4-hole, thickness: 1,2mm, length: 34,5mm





- ❖ For use with Ø1.9 mm locking and Ø2.0 non locking cortical screws
- Especially designed for distal radius fractures union and problematic fractures in small breed dogs
- Offers special LC plate for distal radius fractures
- Offers dynamic compression
- 6-hole, thickness:1,5mm, length: 67mm

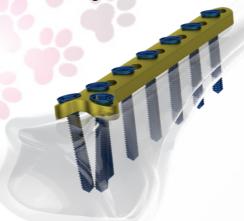


- For use with Ø2.4 mm or Ø2.7 mm locking&non locking cortical screws
- It is a special design with angled locking technology with the possibility of using two locking cortical screws side by side
- Offers the possibility of using either locking cortical screw or dynamic compression in the special LCP hole
- Offers excellent results especially in fractures such as distal radius and proximal tibia fractures with its special design
- ❖ 6-hole, thickness: 2,5mm, length: 78mm





- ❖ For use with Ø3.5 mm locking&non locking cortical screws
- Has a special design with angled locking technology with the possibility of using two locking cortical screws side by side
- Offers the possibility of using either locking cortical screw or dynamic compression in the special LCP hole
- Offers excellent results especially in fractures such as distal radius and proximal tibia fractures with its special design
- ❖ 6-hole, thickness: 3,5mm, length: 105mm



Reconstruction Cuttable Plate

- ❖ For use with Ø2.0 mm locking cortical screws
- Offers excellent solutions in hip fractures in cats
- It has versatile usage possibilities such as radius/ulna fractures, jaw fractures, scapular fractures
- Cuttable plate provides easy anatomical forming, and it can be cutted easily
- ❖ 20-hole, thickness:1.0, 1.5mm, length: 118,5 mm

60000000000000



Reconstruction Plate



- ❖ For use with Ø2.4 mm locking or Ø2.7 mm locking cortical screws
- Have special designed gaps that offer the advantage of easier and angled bending
- Provides strong stabilization with locking screw
- It is a special design that offers excellent results in hip fractures and jaw fractures in dogs
- ❖ 10-hole, thickness: 2,5mm, length: 73 mm

Reconstruction Plate

- ❖ For use with Ø3.5 mm locking cortical screws
- Have special designed gaps that offer the advantage of easier and angled bending
- Provides strong stabilization with locking cortical screw
- It is a special design that offers excellent results in hip fractures and jaw fractures in small animals
- ❖ 10-hole, thickness: 3,5mm, length: 122 mm





Locking&Non Locking Cortical Screws



Ø1.5 mm Locking/Non Locking Cortical Screw

- For use with Acetabular, LC Combi-hole, T, Supracondylar, L Plates
- In order to straigthen the driving, T6 Torx System is used
- For best locking of the plate, double pitch and angled head is used
- Length: (6, 8, 10, 12, 14, 16, 18, 20) mm

Ø2.0 mm Locking/Non Locking Cortical Screw

- ❖ For with Reconstruction, T Combi-hole, MIPO, Straight Plates
- ❖ In order to straigthen the driving, T8 Torx System is used
- For best locking of the plate, double pitch and angled head is used
- Spherical design in the head of non locking screws fulfil
- Length: (6, 8, 10, 12, 14, 16, 18, 20) mm



Locking & Non Locking Cortical Screws

Ø2.4/2.7 mm Locking Cortical Screw

- For use with Acetabular, LC Combi-hole, T, LC-DCP, T Combihole, Reconstruction, Straight Plates
- ❖ In order to straigthen the driving, T8 Torx System is used
- For best locking of the plate, double pitch and angled head is used
- Length: (10, 12, 14, 16, 18, 20)mm

Ø2.4/2.7 mm Non Locking Cortical Screw

- For with T Combi-hole, LC Combi-hole, LC-DCP,
- In order to straigthen the driving, Hex 2.0 System is used
- For best locking of the plate, double pitch and angled head is used
- Spherical design in the head of non locking screws fulfil
- Length: (10, 12, 14, 16, 18, 20)mm

Locking Non Locking Cortical Screws

Ø3.5 mm Locking Cortical Screw

- For use with T Combi-hole, LC-DCP, LC Combi-hole, Reconstruction,
- In order to straigthen the driving, Hex 2.5 System is used
- For best locking of the plate, double pitch and angled head is used
- Length: (14, 16, 18, 20, 22, 24, 26, 28, 30)mm

Ø3.5 mm Non Locking Cortical Screw

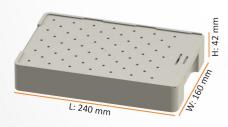
- ❖ For with T Combi-hole, LC-DCP, LC Combi-hole,
- ❖ In order to straigthen the driving, Hex 2.5 System is used
- For best locking of the plate, double pitch and angled head is used
- Spherical design in the head of non locking screws fulfil
- Length: (20, 22, 24, 26, 28, 30)mm





Zenith Maxi Set Features

- * Especially created for larger dogs and cats
- Pre-contoured anatomical design
- Locking(Ø3.5mm) and Non Locking Cortical Screws(Ø3.5mm)
- ❖ Plate thickness 3.5 mm
- Variable locking T plate up to ±12°
- Titanium Alloy(Ti6Al4V, Gr.5) material, same with human material and process
- Left & right plate variation for anatomical match
- Limited contact shape for better osteointegration
- Different colored products for easy separation&usage
- Various plate shapes
- ❖ Portable, only 1,80 kg, with dimensions: 240x160x42 mm



Zenith Maxi Set Implants

| | | Hole/Size | Width | Thickness | | · |
|---------|--|-----------|-------|-----------|------|------|
| Code | Description | (Ea)/(mm) | (mm) | (mm) | (mm) | (EA) |
| MQP0100 | T Combihole Plate, 6 Holes, 3,5 mm | 6 | 12 | 3,5 | 105 | 1 |
| MQP0206 | LC-DCP Plate, 6 Holes, 3,5 mm | 6 | 12 | 3,5 | 105 | 1 |
| MQP0208 | LC-DCP Plate, 8 Holes, 3,5 mm | 8 | 12 | 3,5 | 125 | 1 |
| MQP0210 | LC-DCP Plate, 10 Holes, 3,5 mm | 10 | 12 | 3,5 | 145 | 1 |
| MQP0212 | LC-DCP Plate, 12 Holes, 3,5 mm | 12 | 12 | 3,5 | 165 | 1 |
| MQP0306 | LC Combihole Plate, 6 Holes, 3,5 mm | 6 | 12 | 3,5 | 105 | 1 |
| MQP0308 | LC Combihole Plate, 8 Holes, 3,5 mm | 8 | 12 | 3,5 | 125 | 1 |
| MQP0310 | LC Combihole Plate, 10 Holes, 3,5 mm | 10 | 12 | 3,5 | 145 | 1 |
| MQP0312 | LC Combihole Plate, 12 Holes, 3,5 mm | 12 | 12 | 3,5 | 165 | 1 |
| MQP0404 | Reconstruction Plate, 4 Holes, 3,5 mm | 4 | 10 | 3,5 | 46 | 1 |
| MQP0405 | Reconstruction Plate, 5 Holes, 3,5 mm | 5 | 10 | 3,5 | 59 | 1 |
| MQP0406 | Reconstruction Plate, 6 Holes, 3,5 mm | 6 | 10 | 3,5 | 71 | 1 |
| MQP0407 | Reconstruction Plate, 7 Holes, 3,5 mm | 7 | 10 | 3,5 | 83 | 1 |
| MQP0408 | Reconstruction Plate, 8 Holes, 3,5 mm | 8 | 10 | 3,5 | 96 | 1 |
| MQP0409 | Reconstruction Plate, 9 Holes, 3,5 mm | 9 | 10 | 3,5 | 109 | 1 |
| MQP0410 | Reconstruction Plate, 10 Holes, 3,5 mm | 10 | 10 | 3,5 | 122 | 1 |



Zenith Maxi Set Screws and Instruments

| Code | Description | Size (Ea)/(mm) | Qty in Set (EA) |
|---------|--|-------------------|--------------------|
| MSL3514 | Locking Cortical Screw, 3,5 x 14 mm | 14 | 10 |
| MSL3516 | Locking Cortical Screw, 3,5 x 16 mm | 16 | 10 |
| MSL3518 | Locking Cortical Screw, 3,5 x 18 mm | 18 | 10 |
| MSL3520 | Locking Cortical Screw, 3,5 x 20 mm | 20 | 10 |
| MSL3522 | Locking Cortical Screw, 3,5 x 22 mm | 22 | 10 |
| MSL3524 | Locking Cortical Screw, 3,5 x 24 mm | 24 | 10 |
| MSL3526 | Locking Cortical Screw, 3,5 x 26 mm | 26 | 10 |
| MSL3528 | Locking Cortical Screw, 3,5 x 28 mm | 28 | 10 |
| | Locking Cortical Screw, 3,5 x 30 mm | 30 | 10 |
| MSN3520 | Non-Locking Cortical Screw, 3,5 x 20 n | nm 20 | 10 |
| | Non-Locking Cortical Screw, 3,5 x 22 n | | 10 |
| MSN3524 | Non-Locking Cortical Screw, 3,5 x 24 n | nm 24 | 10 |
| MSN3526 | Non-Locking Cortical Screw, 3,5 x 26 n | nm 26 | 10 |
| MSN3528 | Non-Locking Cortical Screw, 3,5 x 28 n | nm 28 | 10 |
| | Non-Locking Cortical Screw, 3,5 x 30 n | | 10 |
| MTL0400 | | | 1 |
| MTL0525 | Screw Driver Bit | Hex 2,5 | 2 |
| MTL0235 | Drill Guide Fo | r Ø3,5 Screw | 1 |
| MTL0330 | | Ø3,0mm | 2 |
| MQC0000 |) Container | 240x160x42 | 1 |





- ❖ For use with Ø3.5 mm locking&non locking cortical screws
- Has a special design with angled locking technology with the possibility of using two locking cortical screws side by side
- Offers the possibility of using either locking cortical screw or dynamic compression in the special LCP hole
- Especially designed for rarely proximal and distal long bones humerus, tibia fractures, especially distal radius fractures union and problematic fractures in small dogs
- ❖ 6-hole, thickness: 3,5mm, length:105mm



LC-DCP Plate

- ❖ For use with Ø3.5 mm locking&non locking cortical screws
- Fully anatomically designed for long bones; humerus, tibia, femur etc. fractures
- Have special design that provide two-way dynamic compression when using a locked cortical screw two dynamic compression holes in the center allow dynamic compression in both directions in the same hole
- Off-center locked non locking cortical screw holes are of great importance as they provide the strongest stabilization of this size
- ❖ (6, 8, 10, 12)-hole, thickness: 3,5mm, length:(105, 125, 145, 165)mm



LC Combi-hole Plate



Designed for long bone fractures of dogs; : humerus, femur, tibia etc.

 Allows the use of possibility locked or dynamic compression (non locking cortical screw) in the same hole

❖ When using an angled non locking cortical screw, it offers the possibility of using an angled setting method with a non locking cortical screw in the hole

The most important difference from LC DCP plates is the possibility of setting angled non locking cortical screws in every hole

❖ (6, 8, 10, 12)-hole, thickness: 3,5mm, length:(105, 125, 145, 165)mm

Reconstruction Plate

- ❖ For use with Ø3.5 mm locking cortical screws
- Have special designed gaps that offer the advantage of easier and angled bending
- Provides strong stabilization with locking cortical screw
- It can be used any fractured surface of the bone, femur, humerus, radius/ulna, tibia etc.
- ❖ It is a special design that offers excellent results in hip fractures and jaw fractures in small animals
- (4, 5, 6, 7, 8, 9, 10)-hole, thickness: 3,5mm, length:(47, 59, 71, 83, 96, 109, 122)mm





Locking Non Locking Cortical Screws

Ø3.5 mm Locking Cortical Screw

- For use with T Combi-hole, LC-DCP, LC Combi-hole, Reconstruction,
- In order to straigthen the driving, Hex 2.5 System is used
- For best locking of the plate, double pitch and angled head is used
- Length: (14, 16, 18, 20, 22, 24, 26, 28, 30)mm

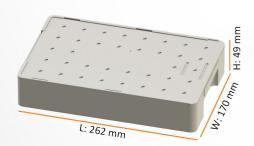
Ø3.5 mm Non Locking Cortical Screw

- For with T Combi-hole, LC-DCP, LC Combi-hole,
- In order to straigthen the driving, Hex 2.5 System is used
- For best locking of the plate, double pitch and angled head is used
- Spherical design in the head of non locking screws fulfil
- Length: (20, 22, 24, 26, 28, 30)mm



Tracy TTA Set Features

- For a small animals, breed or older ones, TTA (Tuberositas Tibia Advancement) is the easiest and the most preferred method among the extra capsular methods
- ❖ TTA Set is created to provide surgeons with real benefits to reduce iatrogenic damage to the bone, lower the risk of infection, speed the incorporation of the implant into the bone, ease pes anserinus reconstruction, reduce start-up, carrying and overall costs, shorten surgery time, and deliver consistent execution with predictable outcomes.
- ❖ All the most needed large size cages from 3.0mm to 15.0mm are available in the TTA set. TTA set contains screwdriver, drill, plates, cages, saw guide, separator to open the bone without breaking, and spacer that is required to intervene in patellar luxation together with cruciate ligament rupture
- ❖ Portable, only 2,90 kg, with dimensions: 262x170x49 mm





Tracy TTA Set Implants



Tracy TTA Set Implants

| Code | Description | Hole/Size (Ea)/(mm) | Width (mm) | Thickness (mm) | Qty in Set (EA) |
|---------|-------------|------------------------|---------------|-------------------|--------------------|
| MTC0310 | TTA Implant | 3 | 6 | 10 | 1 |
| MTC0313 | TTA Implant | 3 | 6 | 13 | 1 |
| MTC0316 | TTA Implant | 3 | 6 | 16 | 1 |
| MTC0319 | TTA Implant | 3 | 6 | 19 | 1 |
| MTC4513 | TTA Implant | 4,5 | 7 | 10 | 1 |
| MTC4513 | TTA Implant | 4,5 | 7 | 13 | 1 |
| MTC4516 | TTA Implant | 4,5 | 7 | 16 | 1 |
| MTC0613 | TTA Implant | 6 | 8 | 13 | 1 |
| MTC0616 | TTA Implant | 6 | 8 | 16 | 1 |
| MTC0619 | TTA Implant | 6 | 8 | 19 | 1 |
| MTC0622 | TTA Implant | 6 | 8 | 22 | 1 |
| MTC7516 | TTA Implant | 7,5 | 8 | 16 | 1 |
| MTC7519 | TTA Implant | 7,5 | 8 | 19 | 1 4 |
| MTC7522 | TTA Implant | 7,5 | 8 | 22 | 1 |
| MTC0916 | TTA Implant | 9 | 10 | 16 | 1 |
| MTC0919 | TTA Implant | 9 | 10 | 19 | 1_ |
| MTC0922 | TTA Implant | 9 | 10 | 22 | 1 |
| MTC0925 | TTA Implant | 9 | 10 | 25 | 1 |
| MTC1019 | TTA Implant | 10,5 | 10 | 19 | 1 |
| MTC1022 | TTA Implant | 10,5 | 10 | 22 | 1 |
| MTC1025 | TTA Implant | 10,5 | 10 | 25 | 1 |
| MTC1219 | TTA Implant | 12 | 10 | 19 | 1 |
| MTC1222 | TTA Implant | 12 | 10 | 22 | 1 |
| MTC1225 | TTA Implant | 12 | 10 | 25 | 1 |
| MTC1228 | TTA Implant | 12 | 10 | 28 | 1 |
| MTC1322 | TTA Implant | 13,5 | 10 | 22 | 1 |
| MTC1325 | TTA Implant | 13,5 | 10 | 25 | 1 |



Tracy TTA Set Implants

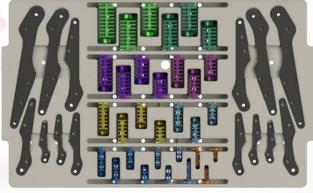


| Code | Description | Hole/Size (Ea)/(mm) | Width (mm) | Thickness (mm) | (EA) |
|---------|------------------|------------------------|------------|-------------------|------|
| | TTA Implant | 13,5 | | 28 | 1 |
| MTC1525 | TTA Implant | 15,5 | 10 | 25 25 | 1 |
| MTC1523 | | 15 | 10 | 28 | 1 |
| MTC1526 | TTA Implant | 15 | 10 10 | 31 | 1 |
| | TTA Implant | | 10 | 2 | |
| MTC2020 | Speacer | Ø2,0 | | 4 | 5 |
| MTC2040 | Speacer | Ø2,0 | | · · | 5 |
| MTC2060 | Speacer | Ø2,0 | | 6 | 5 |
| MTC2420 | Speacer | Ø2,4 | | 2 | 5 |
| MTC2440 | Speacer | Ø2,4 | | 4 | 5 |
| MTC2460 | Speacer | Ø2,4 | | 6 | 5 |
| MTC2720 | Speacer | Ø2,7 | | 2 | 5 |
| MTC2740 | Speacer | Ø2,7 | | 4 | 5 |
| MTC2760 | Speacer | Ø2,7 | | 6 | 5 |
| MTC0101 | TTA Plate, Right | 1 | | 35 | 1 |
| MTC0102 | TTA Plate, Right | 1 (| | 42 | 1 |
| MTC0103 | TTA Plate, Right | 1 | | 52 | 1 |
| MTC1501 | TTA Plate, Right | 1,5 | | 65 | 1 |
| MTC1502 | TTA Plate, Right | 1,5 | | 78 | 1 |
| MTC2001 | TTA Plate, Right | 2 | | 91 | 1 |
| MTC2002 | TTA Plate, Right | 2 | | 104 | 1 |
| MTC0111 | TTA Plate, Left | 1 | | 35 | 1 |
| MTC0112 | TTA Plate, Left | 1 | | 42 | 1 |
| MTC0113 | TTA Plate, Left | 1 | | 52 | 1 |
| MTC1511 | TTA Plate, Left | 1,5 | | 65 | 1 |
| MTC1512 | TTA Plate, Left | 1,5 | | 78 | 1 |
| MTC2011 | TTA Plate, Left | 2 | | 91 | 1 |
| MTC2012 | TTA Plate, Left | 2 | | 104 | 1 |

| Code | Description | Hole/Size (Ea)/(mm) | Qty in Set (EA) |
|----------|---------------------------------------|------------------------|--------------------|
| MSN2006 | Non-Locking Cortical Screw, 2,0 x 6 | mm 6 | 5 |
| MSN2008 | Non-Locking Cortical Screw, 2,0 x 8 i | mm 8 | 5 |
| MSN2010 | Non-Locking Cortical Screw, 2,0 x 10 |) m 10 | 5 |
| M\$N2010 | Non-Locking Cortical Screw, 2,0 x 12 | 2 mm 12 | 5 |
| MSN2014 | Non-Locking Cortical Screw, 2,0 x 14 | mm 14 | 5 |
| MSN2016 | Non-Locking Cortical Screw, 2,0 x 16 | 6 mm 16 | 5 |
| MSN2018 | Non-Locking Cortical Screw, 2,0 x 18 | 8 mm 18 | 5 |
| MSN2020 | Non-Locking Cortical Screw, 2,0 x 20 |) mm 20 | 5 |
| MSN2410 | Non-Locking Cortical Screw, 2,4 x 10 |) mm 10 | 5 |
| MSN2412 | Non-Locking Cortical Screw, 2,4 x 12 | 2 mm 12 | 5 |
| MSN2414 | Non-Locking Cortical Screw, 2,4 x 14 | mm 14 | 5 |
| MSN2416 | Non-Locking Cortical Screw, 2,4 x 16 | 6 mm 16 | 5 |
| MSN2418 | Non-Locking Cortical Screw, 2,4 x 18 | 8 mm 18 | 5 |
| | Non-Locking Cortical Screw, 2,4 x 20 | | 5 |
| | Non-Locking Cortical Screw, 2,4 x 22 | | 5 |
| | Non-Locking Cortical Screw, 2,4 x 24 | | 5 |
| | Non-Locking Cortical Screw, 2,7 x 10 | | 5 |
| MSN2712 | Non-Locking Cortical Screw, 2,7 x 12 | 2 mm 12 | 5 |
| | Non-Locking Cortical Screw, 2,7 x 14 | | 5 |
| | Non-Locking Cortical Screw, 2,7 x 16 | | 5 |
| MSN2718 | Non-Locking Cortical Screw, 2,7 x 18 | 3 mm 18 | 5 |
| MSN2720 | Non-Locking Cortical Screw, 2,7 x 20 |) mm 20 | 5 |
| | Non-Locking Cortical Screw, 2,7 x 22 | | 5 |
| | Non-Locking Cortical Screw, 2,7 x 24 | | 5 |
| | Non-Locking Cortical Screw, 2,7 x 26 | | 5 |
| | Non-Locking Cortical Screw, 2,7 x 28 | | 5 |
| | Non-Locking Cortical Screw, 2,7 x 30 |) mm 30 | 5 |
| MTL0400 | Screw Driver Handle | | 1 |
| MTL0520 | Screw Driver Bit | 2,0 HEX | 1 |
| MTL0508 | Screw Driver Bit | T8 TORX | 1 |
| MTL0315 | | Ø1,5 | 1 |
| MTL0320 | | Ø2,0 | 1 |
| MTL0322 | | Ø2,25 | 1 |
| | Saw Guide | | 1 |
| MTL0701 | • | 3-6 | 1 |
| MTL0702 | | 4,5-9 | 1 |
| MTL0703 | | 7,5-15 | 1 |
| MTL0800 | | | 1 |
| MTC0000 | Container | | 1 |

Tracy TTA Set Screws and Instruments

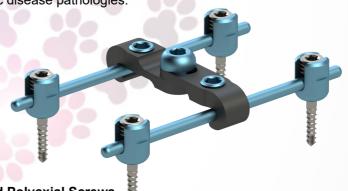




06 Premium Spinal Set

Premium Spinal Set Features

- Various types of disease can affect a small animal's spine.
- The purpose of spinal fixation is to restore and maintain disc space height and to increase the stability of the operated segment
- 'Spinal fusion' takes several vertebrae that were once articulating separately (but are now damaged) and joins them together to form one continuous structure
- Although this results in varying degrees of lost mobility for the dog, it does increase the stability of the spine overall. This can correct a multitude of issues such as pain and immobility and provide the small animal with a better quality of life
- The system is a comprehensive solution for posterior thoracolumbar surgical cases and widely used for the treatment of scoliosis, deformity and degenerative disc disease pathologies.
- Premium Spinal Set offers:
 - · Low profile system
 - Easy lock system
 - Cylindrical feature Self-Tapping
 - 40°-52° with Poly-axial screws
 - Implantable pedicle screws as a Monoaxial and Polyaxial Screws
 - Designed to minimize soft tissue interaction
 - Excellent anchoring stability of the implant guaranties lasting safety.
- ❖ Portable, only 7,20 kg, with dimensions: 535x245x130mm



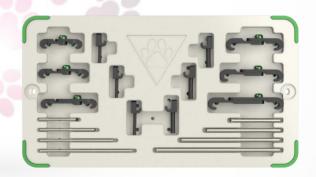
W: 245 mm H: 130 mm

Premium Spinal Set 06

Hole/Size Qty in Set Code **Description** (Ea)/(mm) (EA) Polyaxial Screw, Ø2,0 mm MPS2014 14 mm 4 MPS2016 Polyaxial Screw, Ø2,0 mm 8 16 mm Polyaxial Screw, Ø2,0 mm 8 MPS2018 18 mm MPS2020 Polvaxial Screw, Ø2.0 mm 4 20 mm MPS2514 Polyaxial Screw, Ø2,5 mm 4 14 mm MPS2516 Polyaxial Screw, Ø2,5 mm 16 mm 8 MPS2518 Polyaxial Screw, Ø2.5 mm 8 18 mm Polyaxial Screw, Ø2,5 mm MPS2520 4 20 mm MPS3524 Polyaxial Screw, Ø3.5 mm 8 24 mm Polyaxial Screw, Ø3,5 mm 8 MPS3526 26 mm Polyaxial Screw, Ø3,5 mm MPS3528 8 28 mm MPS3530 Polyaxial Screw, Ø3,5 mm 8 30 mm MPS4526 Polyaxial Screw, Ø4,5 mm 8 26 mm MPS4528 Polyaxial Screw, Ø4.5 mm 28 mm 8 MPS4530 Polyaxial Screw, Ø4,5 mm 8 30 mm 8 Polyaxial Screw, Ø4,5 mm MPS4534 34 mm Polyaxial Screw, Ø4.5 mm MPS4536 36 mm 8 MPS4540 Polyaxial Screw, Ø4,5 mm 8 40 mm Transverse Connector, Ø2,5 MTC2525 25 mm 1 MTC2535 Transverse Connector, Ø2,5 35 mm 1 MTC2545 Transverse Connector, Ø2,5 1 45 mm 1 MTC3535 Transverse Connector, Ø3,5 35 mm 1 MTC3545 Transverse Connector, Ø3,5 45 mm MTC3555 Transverse Connector, Ø3,5 55 mm 1 MLC2510 Lateral Connector, Ø2,5 10 mm 1 MLC2512 Lateral Connector, Ø2,5 1 12 mm MLC2514 Lateral Connector, Ø2,5 14 mm 1 MLC3514 Lateral Connector, Ø3,5 1 14 mm MLC3516 Lateral Connector, Ø3,5 1 16 mm MLC3518 Lateral Connector, Ø3,5 1 18 mm MSR2530 Rod, Ø2,5 30 mm 2 Rod, Ø2,5 2 MSR2545 45 mm 2 MSR2560 Rod, Ø2,5 60 mm MSR2575 Rod, Ø2,5 2 75 mm MSR2533 Rod, Ø2,5 2 300 mm 2 MSR3540 Rod, Ø3,5 40 mm Rod, Ø3,5 2 MSR3560 60 mm MSR3580 Rod, Ø3,5 2 80 mm MSR3511 Rod, Ø3,5 2 100 mm 2 MSR3533 Rod, Ø3,5 300 mm

Premium Spinal Set Implants





06 Premium Spinal Set

Premium Spinal Set Instruments



| | Code | Description | Hole/Size (Ea)/(mm) | Qty in Set (EA) |
|---|---------|-------------------------------------|------------------------|--------------------|
| | MTL2500 | Polyaixal Screw Set Outer Container | | 1 |
| | MTL2600 | Polyaixal Screw Set Screw-Connector | · Tray | 1 |
| | MTL2720 | Polyaxial Screw Driver | For Ø2,0 | 1 |
| | MTL2745 | Polyaxial Screw Driver | For Ø2,5-3,5 | -4,5 1 |
| | MTL1200 | Depth Gauge | 0-40mm | 1 |
| | MTL2820 | Set Screw Driver | For Ø2,0 | 1 |
| | MTL2845 | Set Screw Driver | For Ø2,5-3,5 | -4,5 1 |
| | MTL2920 | Set Screw Holder | For Ø2,0 | 1 |
| | MTL2945 | Set Screw Holder | For Ø2,5-3,5 | i-4,5 1 |
| | MTL3000 | Connector Set Screw Driver | | 1 |
| | | Knob Quick Coupling Handle | | 1 |
| | MTL3220 | Probe | For Ø2,0-2,5 | • |
| | MTL3235 | Probe | For Ø3,5-4,5 | |
| | | Bone AWL | 1 01 20,0 1,0 | ' |
| | | In-situ bender | Loft Dight | 1 1 |
| | | Rod Pusher | Left-Right | 1 |
| | MTL3600 | | | 1 |
| | | Compressor | | 1 |
| L | | Torque Handle | 1 Nm | 1 |
| | | Torque Handle | 3 Nm | 1 |
| | MTL3900 | T Quick Coupling | T QC | 1 |
| | MTL4000 | Handle Rod Bender | | 1 |
| | MTL4100 | L Anti Torque | | 1 |
| | MTL0315 | | Ø1,5 | 1 1 |
| | MTL0320 | | Ø2,0 | 1 |
| | MTL0330 | | Ø3,0 | 1 |
| | MTL0340 | | Ø4,0 | |
| | | Tap, 2,5mm | Ø2,5 | 1 |
| | | • • • | Ø3,5 | 1 |
| | MTL4301 | Tap, 4,5mm Straight Feeler | Ø4,5 | 1 |
| | | Curved Feeler | | 1 |
| | | Rod Holder Forcep | | 1 |
| | | Persuader(Optional) | | 1 |
| | | (- / | | |

Pike Instruments Set 07

Pike Instruments Set Features



07 Pike Instruments Set

Pike Instruments Set



| Code | | Hole/S (Ea)/(r | | Qty in (EA | | ŧ |
|---------|-------------------------------------|-------------------|-------|---------------|---|---|
| MTL0408 | AO Quick Coupling Torgue Limited H | landle, | 0.8 T | orque | 1 | |
| MTL0415 | AO Quick Coupling Torgue Limited H | landle, | 1.5 T | orque | 1 | |
| MTL0800 | Holder | | | | 1 | |
| MTL0900 | Retractor Small | | Small | | 1 | |
| MTL0902 | Retractor Large | | Large |) | 1 | |
| MTL1000 | Hohmann Retractor Small | | Small | | 1 | |
| MTL1002 | Hohmann Retractor Large | | Large |) | 1 | |
| MTL1100 | Mini Plate Bender | | Mini | | 2 | |
| MTL1200 | Depth Gauge | 0 | -40mi | m | 1 | |
| MTL1300 | Sharp Hook | | | | 1 | |
| MTL1400 | Small Reduction Forceps with Point, | Small | | | 1 | |
| MTL1402 | Small Reduction Forceps with Point, | Large | | | 1 | |
| MTL1500 | Screw Forceps | | Small | | 1 | |
| MTL1600 | Weitlander Retractor | | Large |) | 1 | |
| MTL1700 | Plate Holder | | _ | | 1 | |
| MTL1800 | Small Reduction Forceps | | Smal | l | 1 | |
| MTL1900 | Plate Cutter | | | | 1 | |
| MTL2000 | Small Plate Bender | | Smal | ı | 2 | |
| MTL2100 | Drill Sleeve 2.5,3.5 | | | | 1 | |
| MTL2200 | Small Self-Centering Bone Holding F | orceps, | Ø2.5, | ,3.5 | 1 | |
| MTL2301 | Tray 1 | | | | 1 | |
| MTL2302 | Tray 2 | | | | 1 | |
| MTL2303 | Tray 3 | | | | 1 | |
| MIC0000 | Container | | | | 1 | |
| | | | | | | |

Surgical Motors 08

S SERIES CANNULATED SURGICAL DRILL&SAW SET

NOW WITH 3000 MAH SONY LITHIUM ION BATTERIES

NO OTHER SURGICAL MOTOR BRANDS HAVE 3000 Mah CAPACITY LITHIUM BATTERIES.

Reliable and High Performance with Japanese Makita Technology
Inside. Low Noise and vibration level Cannulated Drill High
speed:≤1.350 rpm Oscillating Saw Speed:≤16.000 cpm
Voltage:AC220V/50Hz Sensitive trigger wit h High speed drilling, Low
speed drilling, screw driving and tapping.

Torque limiting for screw driving.

Warranty: Motors with 1-year and lion batteries with 3-month warranty.

Host part

| nost part | | | | | | |
|-----------|--------------------|---------|-----------|-------------------|--------------------------|-------|
| | Parameter | | Frequency | Maximum Torque | 5 Minutes Temperature | Noise |
| Category | | rpm | Hz | N.m | °C | dB |
| | Bone drill | 0-1350 | | ≥3 | ≤25 | ≤75 |
| BSF-SD | Reamer drill | 0-300 | | ≥3 | ≤25 | ≤75 |
| | Oscillating Saw | | 0-16000 | | ≤25 | ≤75 |
| BSF-SD | AO Drill | 0-1350 | | ≥3 | ≤25 | ≤75 |
| D3F-3D | Reamer | 0-300 | | ≥3 | ≤25 | ≤75 |
| BSF-SS | Sternum Saw | 0-16000 | 0-16000 | | ≤25 | ≤75 |

Battert & Charger

| Hest | Voltage, | 5.76 V Q \sim 17.28V | |
|---------|---------------------|------------------------|--|
| Host | power | ≥150W | |
| | Input voltage | $100V \sim 240V$ | |
| | Input power | 50Hz \sim 60Hz | |
| Charger | Input current, | 0.5A (max) | |
| | Output voltage, | 7.2V ~ 14.4V | |
| | Output current | 1.0A (max) | |
| | Voltage | 5.76V \sim 17.28V | |
| Battery | Charging time | ≈1H | |
| | Discharge time / 1A | ≥30 min | |

08 Surgical Motors

S SERIES CANNULATED SURGICAL DRILL SET

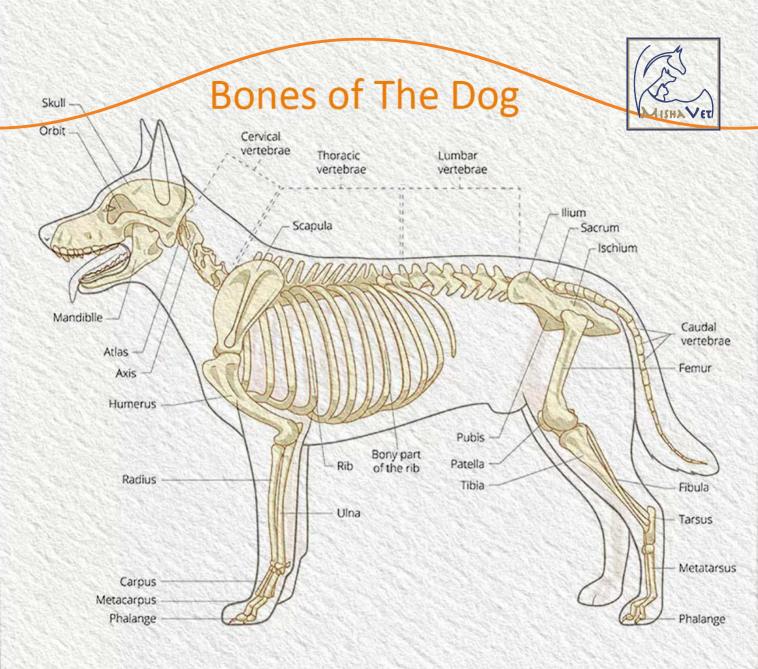


- ❖ One cannulated drill unit
- One lithium ion charger
- Two 3000 Mah Lithium ion batteries
- Two aseptic battery transfer rings
- ❖ One drill chuck and key
- ❖ Case

S SERIES SURGICAL SAW SET

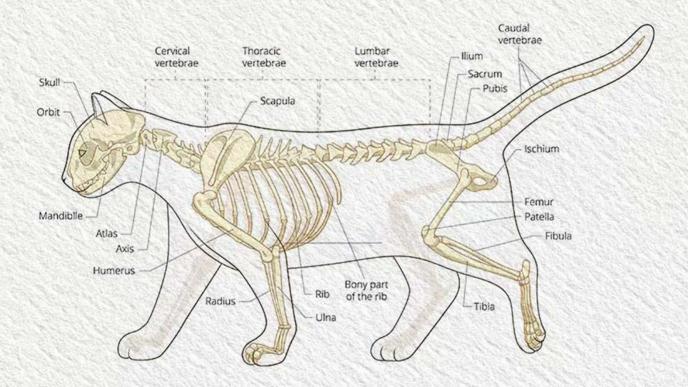


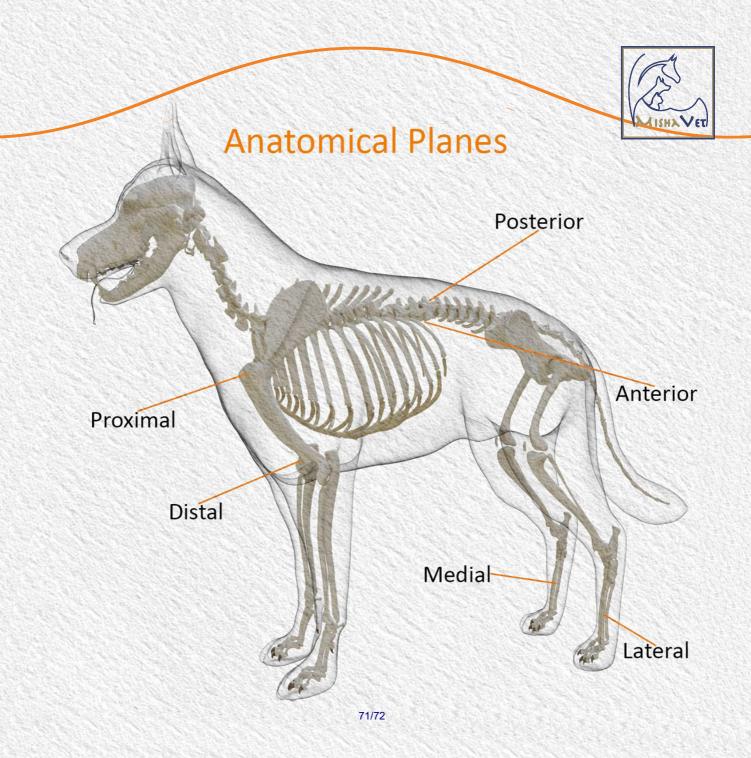
- ❖ One saw unit
- One charger
- Two 3000 Mah Lithium ion batteries
- Two aseptic battery transfer rings
- ❖ Four saw blades
- ❖ Case





Bones of The Cat







-Who we are

We have nearly 40 years of combined experience in machining, and insight for the production of our medical products to treat a variety of injuries and conditions in medical sector.

We fulfill the requirements of ISO 13485 and manufacturing of medical implants (Veterinary, and Spine&Trauma Solutions).

-Our goal

Our main goal is to satisfy every customer who will avail of any of our products&services. We aim to do that by providing them timely, useful, and the best solutions

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- +44 116 243 6888



