integrating clinical solutions

MAXXOS MEDICAL

L.I.F.A MIS-Solution
MAXXOS Foot System



Foot Products
L.I.F.A MIS Burrs and Reamers





This description alone does not provide sufficient background for the direct use of the Burrs and Reamers and the Minimal Invasive Operation Technique. Instruction by a surgeon experienced in handling these instrument is highly recommended.

THE AIM OF THE L.I.F.A - MIS FOOT SOLUTION

The Minimal Invasive Foot Techniques are intended to complement the standard Open Surgery Technique and the management of different pathologies in the Forefoot and Hindfoot.

The Burrs and Reamers for the different possible Minimal Invasive Treatments in the Fore- and Hindfoot are designed to give answers to demands of Surgeons and Patients to such operations:

- Safeness and Precision
- Innovative Techniques
- Efficiancy
- Fast recovery time due less invasive incisions
- Fast wound healing

INSTRUMENTATION:

- 8 Different Burrs dedicated to each indications.
- 1 Periostal Elevator
- 2 Different Bone Rasps small / large
- 2 Different Retractors
- Beaver Blade Handle
- Beaver Blades, sterile packed
- Tray for the instruments

The type of treatment is based on the use of the available instruments. The use of the Fluroscope and the usage of the appropriate power unit is highle recommended. With all this available the Minimal Invasive Surgery can be done with a 3mm incisions.

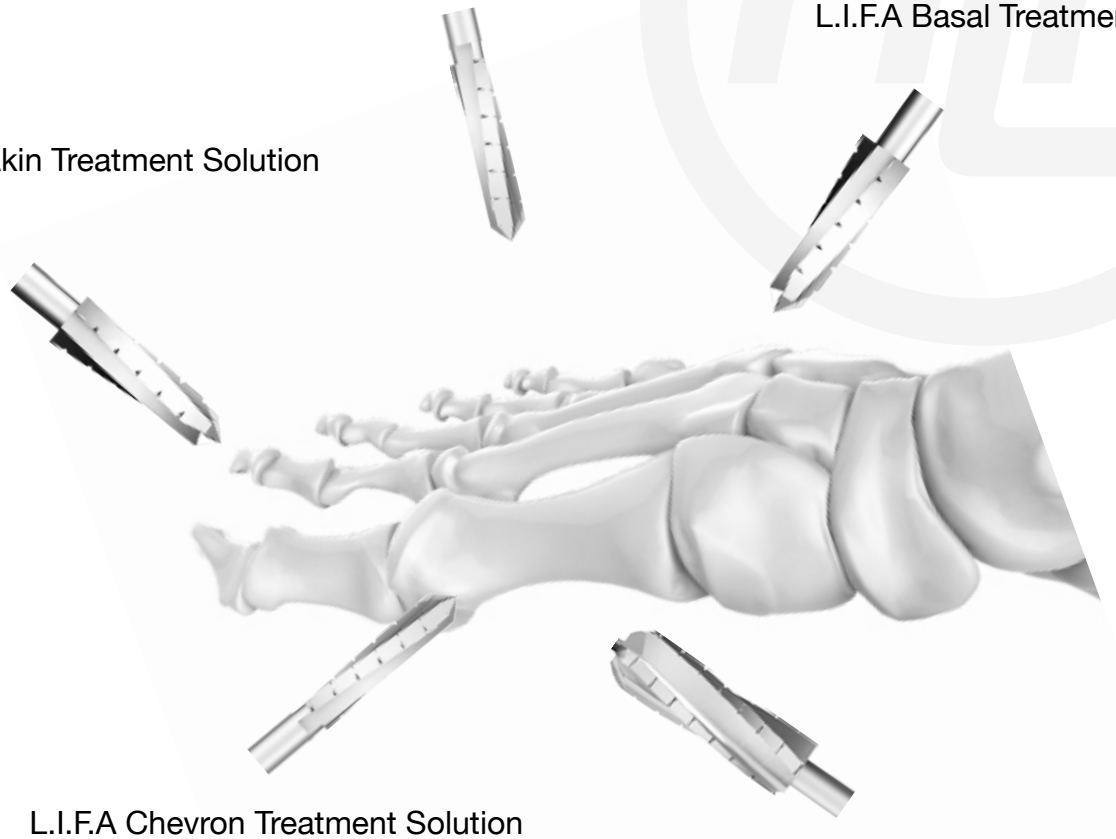
The MAXXOS-Medical instruments and power unit offers a complete instrumentation and a huge range of different specific burrs for performing this type of operations.

FOREFOOT INDICATIONS

L.I.F.A Lesser Rays Joints and Phalangeal Treatment Solution

L.I.F.A Basal Treatment Solution

L.I.F.A Akin Treatment Solution



L.I.F.A Chevron Treatment Solution

L.I.F.A Cheilectomy Treatment Solution

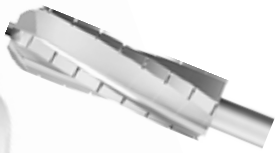
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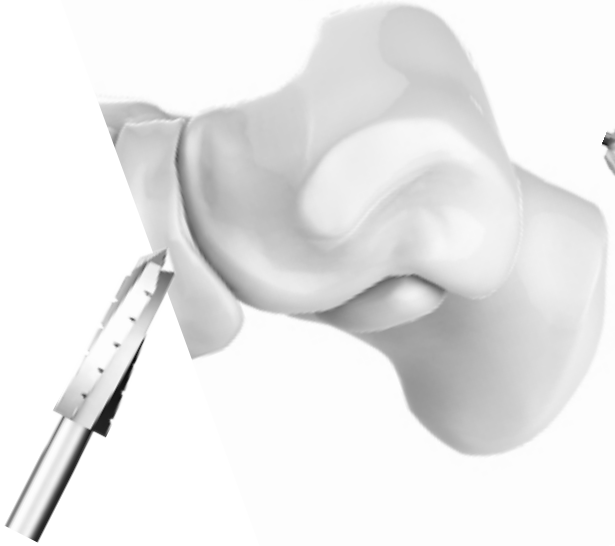
REARFOOT INDICATIONS

L.I.F.A Calcaneal Treatment Solution



L.I.F.A Midfoot Rear Foot Reaming Solution





L.I.F.A Midfoot Joint Removal Solution

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MI24722-100S Box of 5 Burrs

Description	Diameter Ø	Working Length	Total Length
Brophy Burr Ø 5.00 x 15.00 mm, Sterile	5.00 mm	15.00 mm	70.00 mm



MI24529-065S Box of 5 Burrs

Description	Diameter Ø	Working Length	Total Length
Wedge 3 Burr ø2.90 x 13.00 mm, Sterile	2.90 mm	13.00 mm	70.00 mm



MI224543-065S Box of 5 Burrs

Description	Diameter Ø	Working Length	Total Length
Wedge 4 Burr ø4.30 x 13.00 mm, Sterile	4.30 mm	13.00 mm	70.00 mm



MI24720-065S Box of 5 Burrs

Description	Diameter Ø	Working Length	Total Length
Shannon Corta Burr ø2.00 x 10mm, Sterile	2.00 mm	10.00 mm	70.00 mm



MI24720-165S Box of 5 Burrs

Description	Diameter Ø	Working Length	Total Length
Shannon Recta Burr, ø2.00 x 13mm, Sterile	2.00 mm	13.00 mm	70.00 mm



MI24722-175S Box of 5 Burrs

Description	Diameter Ø	Working Length	Total Length
Shannon Recta Burr, ø2.20 x 22mm, Sterile	2.20 mm	22.00 mm	75.00 mm



MI24731-070S Box of 5 Burrs

Description	Diameter Ø	Working Length	Total Length
Shannon Burr ø3,10 x 20.00 mm, Sterile	3.10 mm	20.00 mm	70.00 mm



MI24722-065S Box of 5 Burrs

Description	Diameter Ø	Working Length	Total Length
Shannon Larga Burr ø2.20 x 12mm, Sterile	2.20 mm	12.00 mm	70.00 mm

MAXXOS - OFA Drill

Description	RPM	Torque	No. of Programs
MAXXOS Universal OFA Drill	8.000 RPM / OFA Mode	20 N/cm	4



4:1 Handpiece for Foot Application

Description	Diameter Ø
High Speed 4:1 Handpiece for Foot	2,35 mm



1:1 Handpiece for Foot Application

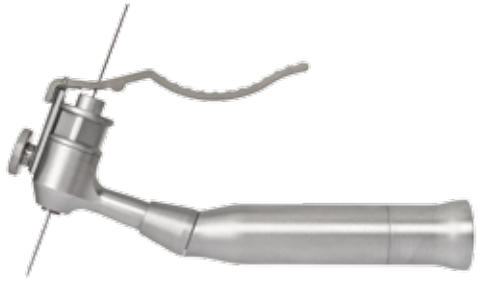
Description	Diameter Ø
High Speed 1:1 Handpiece for Foot	2,35 mm



K-Wire Handpiece for Drill Application

Description

K-Wire Handpiece



Micro Saw Handpiece

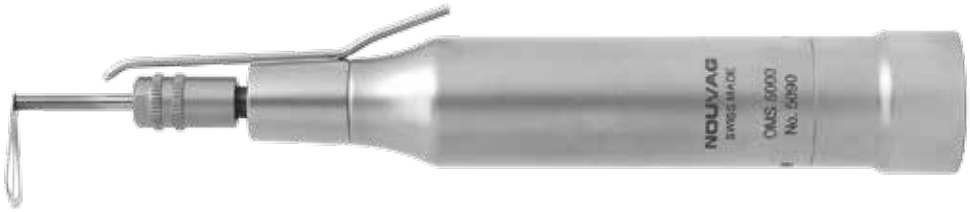
Description

Micro Compass Saw



Description

Micro Oscillating Saw



Description

Micro Sagital Saw

