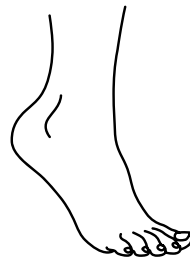


OFA·Drill

Orthopaedic Foot and Ankle



Foot and ankle motor system supporting all the required tasks.

The OFA-Drill allows the application of a great variety of handpieces for minimal invasive, percutaneous foot and ankle surgery by an easy to use motor system.

- 4 : 1 Handpiece with a speed of up to 12,000 rpm available
- 16 : 1 K-wire handpiece for wires of 0.8 – 1.5 mm Ø available
- All Nouvag saws applicable
- Smooth operating electronic motor
- All instruments made of medical grade stainless steel
- Foot switch for cooling pump activation, reverse mode operation and motor speed control pedal
- Display showing all informations at a glance
- Sturdy, reliable, Swiss quality
- Very good visibility of tube set mount and easy to apply tube set.



OFA-Drill
Orthopaedic Foot and Ankle



Technical Data, OFA-Drill motor system

Mains voltage:	100/115/230 Volt at 50 – 60 Hz
Max. output power:	120 VA
Max torque (Motor):	6 Ncm
Speed range (Motor):	300 – 50'000 rpm
Protection class:	Class I
Applied part:	Type B*
Width/depth/height:	260/250/110 mm
Weight, control unit:	3.3 kg

* Applied part is the attached instrument

Delivery:

- OFA-Drill control unit
- Vario pedal (electronic)
- Electronic motor, 3 m cable
- Tube set (sterile, single use)
- Clip set for tube set attachment
- Coolant liquid (1 liter)
- Stand for coolant liquid
- Handpiece cradle
- Spray nozzles for maintenance
- Operation manual



Jacobs Drill (Ref. 1955)

Drill Ø:	0.3 – 7.4 mm
Weight:	530 g
Speed range:	80 to 2100 rpm
Torque:	60 Ncm
Coupling:	after INTRA EN3964



4 : 1 Handpiece (Ref. 1043)

for Foot and Ankle Surgery with spray nozzle and quick lock for instruments with a length of 44 – 70 mm and a shaft diameter of 2.35 mm



K-Wire Handpiece (Ref. 5160)

with INTRA EN3964 coupling, 90 mm length, 16:1 transmission, 2500 rpm, for surgical wires of 0.8 – 1.5 mm in diameter.



1 : 1 General Surgery Handpiece (Ref. 1710)

with spray nozzle and Quick lock for instruments with a minimum length of 44 mm and a shaft diameter of 2.35 mm

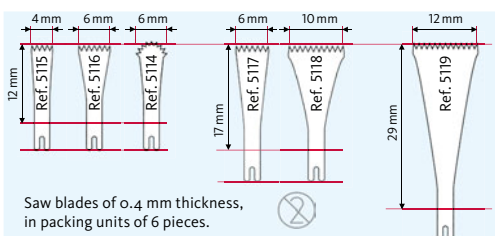


Sagittal Micro Saw (5110)

MOS 5000 Sagittal Saw with INTRA EN3964 coupling, removable irrigation tube, recommended speed 15,000 rpm.

K-Wires

Length	Ø mm	Ref.
70 mm	0.8	5013
70 mm	1.0	5014
150 mm	0.6	5023
150 mm	0.8	5015
150 mm	1.0	5016
150 mm	1.2	5017
150 mm	1.5	5018



Saw blades of 0.4 mm thickness, in packing units of 6 pieces.