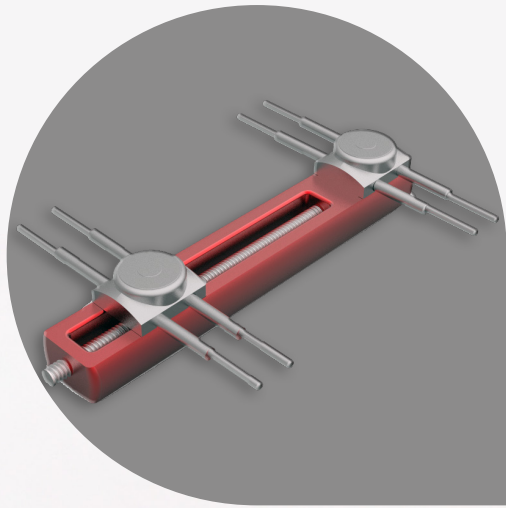


MINI KYROS™



EXTERNAL

FIXATOR



MINI KYROS FINGER SYSTEM

Compressive forces to secure a fracture or osteotomy in conjunction with a bone graft.

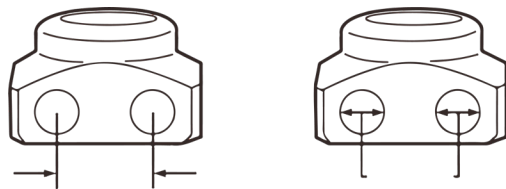
DESCRIPTION

The Mini Kyros's size is 7cm in length. The main body of the Mini Kyros system is manufactured from light weight aluminium alloy, pin screws are made of 316L stainless steel as a suitable surgical implant grade described by ASTM standard F138.

The benefits of using this system are as follows: minimal exposure of the skin on fracture site, no secondary procedure necessary to remove hardware adequate stability when internal fixation system may not be possible due to poor bone contact.



KYROS Finger - 7.0



ADVANTAGES

- Lightweight & low profile increase patient comfort and compliance
- Easy lengthening and Deformity correction
- Simple Osteosynthesis in fractures
- Simple Instruments
- Threaded 3.0mm pin screw used.
- Distraction/compression adjustment as needed to achieve 0.7mm/rev when appropriate



INDICATIONS

- Open and/or closed Fractures
- Corrective osteotomies
- Distraction lengthening of the metacarpals, metatarsals and phalanges
- Non-unions of the metacarpals and phalanges
- Joint arthrodeses

Item #	Description
HTR-43-105007	Mini Kyros External Fixator
HTR-43-155110	Pin Screw Ø3.0mm- (100/15)
HTR-43-155206	Pin Screw Ø3.0mm- (60/15)
HTR-00-754-515	Pin screw (L) 75mm, Thread 15mm, Cortical