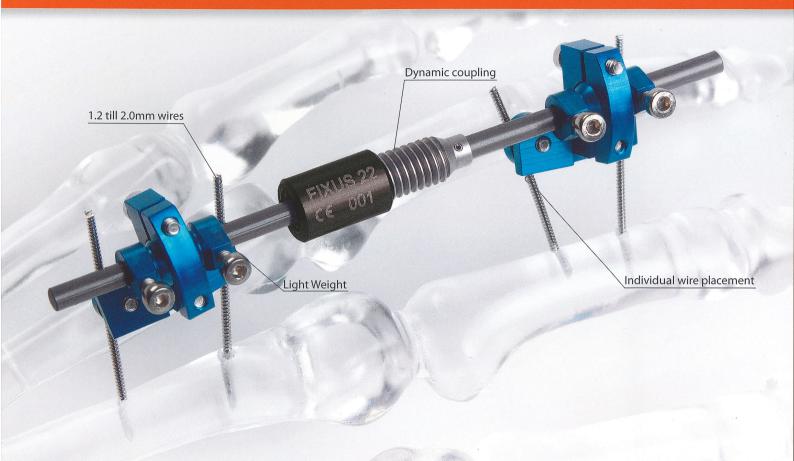
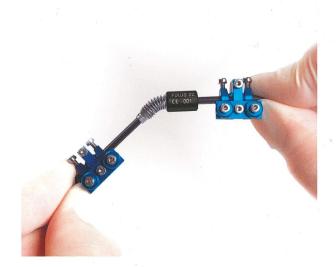


FIXUS22



Lightweight and Flexibility in one device



LIGHTWEIGHT

With only 14 grams, the FIXUS22 is one of the lightest finger fixators on the market today. Combined with the 3D movement, as known from all Fixus Fixators, the FIXUS22 is light weight, durable and flexible. The design characteristics of the FIXUS22 allows it to be used for very tiny fractures; the fixator can be as short as 3.0cm.

One of the unique features of the FIXUS22 is the dynamic flexion. The left picture shows the dynamic flexion device mounted in the open position. To minimize stress, the total length does not vary, regardless of the status (open or closed). The device is adjustable and allows a step-less control of poliaxial finger movement from rigid to a range of 30 degrees, in any direction.





FLEXIBLE

Fixus offers the FIXUS22 in three basic setups; Rigid fixator, Flexible fixator and a Fixator with compression-distraction

The FIXUS22 has been designed to answer the growing needs of small-bone injuries by ensuring ease-of-use, versatility and patient comfort.

The overall size of the fixator makes it one of the most compact and lightweight device offered today. The low profile carbon 3 mm bar and aluminum ball clamp assembly is excellent for patient comfort, while still maintaining a strong and durable fixator.



Close assembly for small fragments

FEATURES AND BENEFITS

- The overall size of the fixator makes it one the most compact finger fixators offered today
- Modular frame components allow for independent pin placement
- Unique dynamic flexion device to avoid finger joint stiffness
- Ball clamps can be positioned in a variety of directions to allow for optimal pin placement
- Round pinholders allow insertion of pins in parallel, convergent or divergent directions
- Radiolucent carbonfiber rod allows for complete fracture visualization
- Low profile frames are lightweight (14g)
- Accepts 1,2 2,0 mm wires



3D movement of each individual clamp

DYNAMIC COUPLING

The FIXUS22 flexible fixator has the unique dynamic flexion.

The device is adjustable and allows a step-less control of poliaxial finger movement with a step-less range of 30 degrees in all directions.



Flexible movement in any direction

PRODUCTS

Description	Art. code
FIXUS22 FLEX ASSEMBLY	FIX22100A
FIXUS22 RIGID ASSEMBLY	FIX22100B
FIXUS22 CD ASSEMBLY	FIX22100C

YOUR DISTRIBUTOR:

J.B./ Implants Services by

Robijnborch 7 5241 LK Rosmalen www.jb-implants.nl T 073 52 20780 F 073 52 21245 E info@jb-implants.nl

