

EICKEMEYER®
PinPositioner Set

veterinary technology for life
Eickemeyer®

Precise Pin Positioning

EICKEMEYER® PinPositioner Set

As part of an osteosynthesis procedure, bone and bone fragments are fixed for mutual stabilisation. This is frequently done with K-wires. The PinPositioner is a targeting aid to position K-wires. It allows the user to accurately guide the K-wires through drill sleeves in the desired direction and inclination.

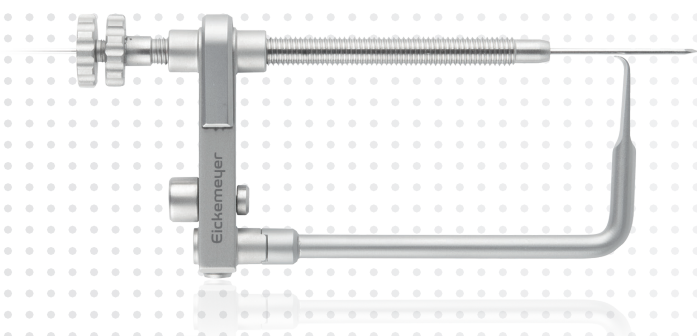
Advantages

- ▶ Three drill sleeves for drill wires with inner diameters of 1.1 mm, 2.3 mm and 3.0 mm.
- ▶ Self-retaining fixation is possible at angles greater than 45° to 135°.
- ▶ Due to the small, handy format of the PinPositioner (80 mm x 44 mm), the drill wire can be placed freehand at even more acute angles.
- ▶ Controlled compression is possible by rotating the drill sleeve with a fixed PinPositioner. One revolution corresponds to 1.0 mm feed.
- ▶ The direction and planned inclination of the K-wire position can be checked by aiming over the straight arm before the K-wire is screwed in.

Note

The PinPositioner is suitable for small animals weighing up to 20 kg.

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