

Handwheel for Handpieces and

Contra-Angle Handpieces

with Connection according to ISO 3964



NEWS

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by Dr. med. dent. Karl-Heinz Diefenbacher

The problem: If an osteo-synthesis screw, an implant or even the Benex screw shall be inserted in the lateral tooth area, the initial positioning of the screw often poses an annoying obstacle due to the difficult access.

The handwheel allows a facilitated first access when positioning / turning in osteo-synthesis screws, implants or the Benex screw in the lateral tooth area. The handwheel, instead of the micro motor, can be easily connected with the quick-action coupling of the instrument holder (contra-angle handpiece, transmission 1:1, blue ring). Using the contra-angle handpiece, the implant or the screw can be placed. Depending on the desired torque, you will have to switch to the torque wrench.

Safety notice: This instrument may only be used by experienced practitioners. We assume no liability for an overstress of the contra-angle handpiece.



HELMUT ZEPF
MEDIZINTECHNIK GMBH



Article description

47.508.00 Handwheel for Handpieces and Contra-Angle Handpieces with connection according to ISO 3964

Order quantity

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