Technical datasheet

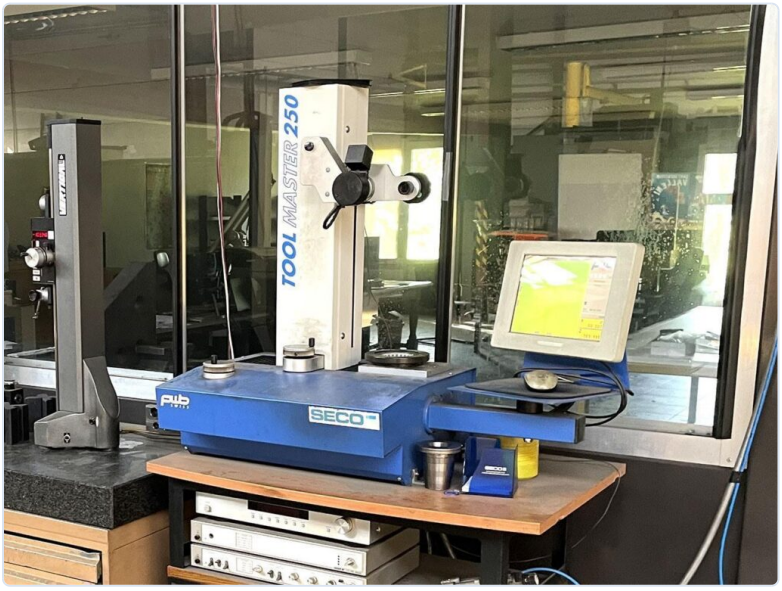
W.01 14183

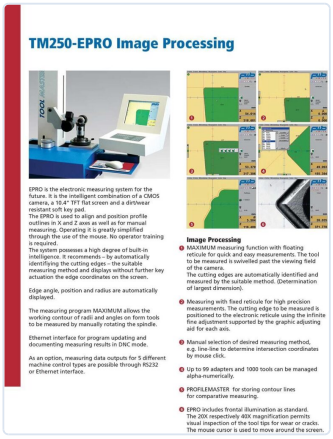
25/11/2026

VERTICAL DIGITIZING & COORDINATING MEASURING MACHINES

Toolmaster TM250 tool presetter

Brand: Toolmaster · Type: TM250 tool presetter







TECHNICAL SPECIFICATIONS

Specifications on request.

DESCRIPTION

Tool Master 250 T-CAM2

X-axis: 300 mm

Z-axis: 360 mm

weight: 176 kg

The digital CMOS-camera with telecentric objective probes the tool tip and transmits the live image to a transflective 3.5" TFT-colour display. The electronic maximum search allows the tip to be rotated through the maximumg diameter (vertex). The measuring process is supported by positioning flags which appear when optimum congruence is achieved between tool contour and an axis of the reticule. Measurements can therefore be performed to a repetitive accuracy of +/-2 microns without operator involvement. The measuring process is extremely simple and is no different from the use of a profile projector. The operator consequently has no influence on the measuring result, thereby ensuring highest possible measuring reliability. Any desired radius or angle can be displayed on the screen by means of a knob.

PRICE

Price on request

Request a quote

CONTACT

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