

TESSMA



Clamp Control 2.0



Made
In
Germany

ClampControl 2.0

Digital measuring system for measuring the pull-in forces of machine tool spindles, as well as tool holding extensions, reductions and zero-point clamping systems. For quality assurance, process and work safety.



Your advantages:

- Robust basic device with simple operation
- Measured value indication via display with position orientation integrated in the handle - for better readability and identification of the spindle to be measured
- App for 100% process reliability
- Fast, trouble-free and reliable measurement immediately after the clamping process in the machine spindle
- High measuring accuracy ($\pm 1\%$ of the measuring range end value)
- Large measuring range (0-100 kN)
- One basic device suitable for all adapters (HSK, PSC and SK/BT)
- Data display on tablet PC via Bluetooth transmission
- Calibration and repair service

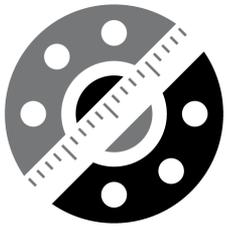




cck.309.300	all	all	Base Device
cck.309.399	all	all	Case
cck.309.311	SK / BT	30	Measuring Adaptor
cck.309.316		45	Measuring Adaptor
cck.309.313		50	Measuring Adaptor
cck.309.314		60	Measuring Adaptor
cck.309.312	SK	40	Measuring Adaptor
cck.309.315	BT	40	Measuring Adaptor
cck.309.331	HSK	25	Measuring Adaptor
cck.309.332		32	Measuring Adaptor
cck.309.333		40	Measuring Adaptor
cck.309.334		50	Measuring Adaptor
cck.309.335		63	Measuring Adaptor
cck.309.336		80	Measuring Adaptor
cck.309.337		100	Measuring Adaptor
cck.309.338		125	Measuring Adaptor
cck.309.322	PSC	32	Measuring Adaptor
cck.309.323		40	Measuring Adaptor
cck.309.324		50	Measuring Adaptor
cck.309.325		63	Measuring Adaptor
cck.309.326		80	Measuring Adaptor

SCOPE OF DELIVERY cck.309.300

- ◆ 1 basic device without case
- ◆ USB cable
- ◆ Functional description and test certificate



T E S S M A



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