

TENSILE TESTER

Tensile testing machine. This robust tensile testing machine is available in different versions:

3 - 5 kN load frame as single spindle device

10-50 kN load frame as two spindle unit

Spindle length up to 1000 mm, optionally longer



EIGENSCHAFTEN

- robust stand-alone device (also works without PC)
- Microprocessor controlled
- RS-232
- digital display
- constant force control
- force transducer with 0,03% linearity
- break and peak value display
- simple PC software included
- Made in Germany

TECHNISCHE DATEN

Power connection	230 V / 50 Hz
Compressed air connection	ja
PC connection	RS-232
Width / Diameter	30 cm
Depth	39 cm
Height	1025 cm
Weight (net)	50 kg

NORMEN

Ingenieurbüro Walter

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