

Electronic Tensile Force Indicating Instrument Tensometric MINI 710 - D
Tensometric
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Electronic tensile force indicating instrument

For connection our sensors
having a capacitive measuring-system

Battery - operated

For short - time measurement

Analogue Output


Description

Electronic tensile force indicating instrument
battery - operated, elegant and small instrument with a grip
for short - time measurement

for connection of our sensors having a capacitive measuring system

<i>Measuring range:</i>	depends on the nominal load of the connected sensor, the digital instrument is able to identify the nominal load automatically by itself and indicates the measured values direct
<i>Calibration:</i>	will be executed with the connected sensor manual adjustment of the electrical zero is possible
<i>Accuracy:</i>	1 %
<i>Analogue – Output:</i>	0 to +1 V, for connection a recorder
<i>Display:</i>	LCD, height of digits 10 mm
<i>Battery control:</i>	by lamp
<i>Dimensions:</i>	height 150 mm, width 80 mm, depth 35 mm
<i>Power supply:</i>	9 V battery, Type 6LR61
<i>Storage:</i>	equipped with a button HOLD the last indicated value can be frozen on the display for the time the button is pressed, position HOLD has an effect only on the display - no influence on the output-signal
<i>Delivery:</i>	MINI 710 - D, connection cable 2 m long, battery, instruction manual