

μ-HITE vertical length measuring device



Application:

to measure external, internal, height, depth, step and distance dimensions, hole and shaft diameter, as well as for parallel, radial and axial runout tolerances. ideal for measuring small workpieces in production

Version:

- modern hybrid control panel with touchscreen and keypad
- memory functions max., min., max-min. (for dynamic measurements)
- built-in temperature sensor
- data export using USB memory stick, TLC interface and via radio with optional accessories

Advantage:

- smart operator concept
- automatic detection of reversal point at holes and shafts
- motorised measuring head for safe and quick probing
- reset to zero at any position



Art. no.	35175 020
Weight	21 kg
Length measuring range	100 mm
Min./max. application area with standard gauge slide carrier	0-160 mm
Digit increment (can be pre-selected)	0.0001 mm, 0.001 mm
Height gauge error limit	1 μm axial/2 μm radial
Min./max. measurement force	0.63-1 N

EAN-Code

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