



Nedo mEsstronic 0.1

Nedo mEsstronic 0.1 is an electronic length measuring tool for high precision measurements. Thanks to its high accuracy and the resolution of 0.1 mm this measuring tool is primarily used to measure of glazing bars.

The measured values are shown on the large, easy-to-read digital display. Two measuring ranges are at the user's disposal: 0.15 m to 2.35 m and 0.803 m to 3.00 m. It is possible to switch from one range to another at any time with the touch of a button. Reference points for relative measurements can be set by using the zero function. mEsstronic 0.1 features a data interface to save measured values on a memory module or to transfer them to a PC or to the control unit of a glazing bead saw.

Features:

- Two measuring ranges:
0.15–2.35 m and
0.803–3.00 m (change of range via pushbutton)
- Resolution: 0.1 mm
- Accuracy: ± 0.3 mm
- Power supply: 4 x 1.5 V batteries type (AA) or 4 x 1.2 V rechargeable batteries
- Operation duration: approx. 150 hours
- Automatic switch-off after 3 minutes of non-use
- Zero function: sets reference points for relative measurements
- Recess for memory module, Bluetooth module or RS-232 module



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Ref.-No.	Measuring range	Accuracy	Length retracted	Resolution	Weight	Incl. case
583 115	0.15 m to 2.35 m or 0.803 m to 3.00 m	± 0.3 mm	0.803 m	0.1 mm	1.9 kg	nein

Errors and omissions excepted



Precise surveying and measuring

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