

Electronic Measuring Rod

Precise measurement and control of rods and elements

EMS 395 / EFM 393



EMS 395



EFM 393



Characteristic features:

- Measurement display for the electronic measuring rod ROTOX EMS 3950 with Display
- Accuracy of reading + / - 0.1 mm
- Basic element with mechanical measuring device up to 1.800 mm in length, or 2.300 mm or 3.000 mm
- Wireless devices (EFM 393)
- Measurement of:
 - Frame interior dimensions (EFM 393, EMS 395)
 - Diagonal frame dimensions (EMS 395)
 - Frame exterior dimensions (EMS 395)
 - On bars (EMS 395)

Technical data:

- Voltage (AA): 2 Batteries 1,5 V
- Minimum dimension (mm): 176
- Maximum dimension (mm): 1.800, respectively 2.300 or 3.000 (depending on the base element)
- Machine dimensions L x T x H (mm) for Measuring device 1.800 mm: 2.000 x 125 x 120
- Weight (kg): approx. 2,5