

Digital Dial Gauge MD 25 T

Digital Dial Gauge FMD 25 T

The digital display with its large numerals makes it very simple to use this Dial Gauge. Function and display section can be rotated through 270°. The sturdy construction guarantees precision and reliability.

Following functions of the Digital Dial Gauges MD 25 T and FMD 25 T can be used:

- Zero setting
- mm/inch selection
- Memory set Hold
- Data transmission
- Ref I / Ref II
- Preset value recall
- Selection of measuring direction
- Selection of reading (only FMD 25 T)
- Data request by any ASCII Code

Digital Dial Gauge MD 25 T	
Resolution	0,01 mm / .0005"
Range	25 mm / 1"
Digital display LCD, height of digits	8,5 mm
Measuring system	inductive
Power supply	on Lithium battery 3 V
Battery life	3000 h
Output	RS 232, optoelectronic
Working temperature	+5 °C – +40 °C
Maximum error	20 µm / .0008"
Dimensioned drawing	page 73

Digital Dial Gauge FMD 25 T	
Resolution	0,001 mm / .00005"
Range	25 mm / 1"
Digital display LCD, height of digits	8,5 mm
Measuring system	inductive
Power supply	on Lithium battery 3 V
Battery life	3000 h
Output	RS 232, optoelectronic
Working temperature	+5 °C – +40 °C
Maximum error	5 µm / .0002"
Dimensioned drawing	page 73

