

UNITEST rotaro Digital Tachometer



Key Functions

- Measurement of revolution, speed and length

General Information

- Display of surface speed in m/min, ft/min or in/min
- Display of length measurement in m, ft or inches
- Data hold
- The last value, the maximum value, or the minimum value are displayed on the screen.
- Optical (contact-free) or mechanical measurement
- The optical measurement is visible by means of a red modulated light beam
- Auto power off, approx. 30 seconds (data remaining in memory)

Technical Data

Display	LCD 5 digits
Measurement ranges	
Revolution	1...99 999 $\frac{1}{min}$
Velocity	0.1...1 999 m/min 0.3...6500 ft/min 4...78 000 in/min
Length	0.02...99 999 m 0.01...99 999 ft 1...99 999 in
Tolerance	$\pm 0.2\%$
Measurement Time	0.5 s/1 period for low revolution
Meas. Distance	max. 350 mm
Power Supply	2 batteries 1.5 V, IEC LR6
Dimensions	180 x 60 x 25mm
Weight	approx. 195 g

Scope of Supply

- 1 pc UNITEST rotaro Digital Tachometer
- 1 pc Mechanical Adapter
- 1 pc Test Probe
- 1 pc Measurement Wheel
- 10 pc Reflection Stickers
- 2 pc Batteries 1.5V IEC LR6
- 1 pc Carrying Case
- 1 pc Instruction Manual

Accessories:

Thread Adapter	Cat. No. 1285
Reflection Stickers	Cat. No. 1154



Order Information:

Description	Cat. No.
UNITEST rotaro Digital Tachometer	9048
Thread Adapter	1285
Reflection Stickers 600 mm length (10 pieces)	1154

