



ENGLISH

Datasheet

## RS Pro ROTARO T

Stock No: 134-6769



### Description

This professional digital rotary measuring instrument offers the latest technologies in a robust and durable housing. It can be used as both an optical tachometer to measure rotations and also a contact reader to measure rotational speed, linear speed and distance. This tool is just as important in the implementation and day to day operations of machinery and systems as it is for maintenance and would also benefit research and development laboratories.

Additional this instrument is supplied with an adapter specifically designed for measurement of speed and lengths of yarns, wires and glasses or other fibres.

## Features

Accurate & practical speed measurement of yarns, wires & fibres  
Easy to read LCD screen  
Memory of last/min/max values

## Technical Short Data

Measuring Range:	1 ... 99,999 RPM
Measuring Accuracy:	±0.02 % (bzw. ± 1 Digit)
Measuring distance max:	600mm
Measuring Principle:	Optical / Mechanical
Housing:	ABS Plastic

## Scope of delivery

Basic device with holster  
10 reflective tapes  
Adapter for mechanical measurement  
Special mechanical adapter for threads, glass, wire & fibres.  
Measuring tip, measuring funnel, wheels (0,1 m and 6")  
Extension shaft  
2 x 1.5 V batteries, Type AA  
Case with protective foam  
Calibration certificate  
Operating instructions