

Tachometer



- Speed measurement: rpm
- Surface velocity: m/min
- Number of rotations: counter
- Frequency: m, in, ft, yd
- Linear measurement: m, in, ft, yd
- ABS plastic
- Easy operation
- With connection for network adapter 6
- Digital lighted display
- Adapters for mechanical measurements
- Measurement: 160 x 60 x 42 mm
- Weight: 200 g.

Including:

- Adapters
- Adapter wheel
- Measuring probe (outer cone)
- Measuring hollow point (inside cone)
- Belt bag
- Strips of reflective tape 3pcs. (each 20 mm or 0.8 in)
- Battery and user manual

Product specifications

Measuring range laser-optical	2 - 99999 r.p.m.
Measuring range mechanical	2 - 20000 r.p.m.
Resolution	0.1 r.p.m. in 2.0 - 9999.9 r.p.m. range
Accuracy	± 0.05% of r.p.m. measuring value; ± 1 digit
Measuring distance	50 - 500 mm
Memory	10 readings
Power	1 x 9V battery / external power source 6V
Casing material	ABS plastic
Display	LCD, 5 digits, 22 mm high
Dimensions LxWxH mm	160 x 60 x 42
Weight kg	0.2

Articles

No.	Article
610280	BETEX 1600 Digital laser/mechanical tachometer