



461895 Combination Contact/Photo Tachometer

Combines both contact and non-contact models for use in all applications

- Characters on display reverse direction depending on contact or photo mode
- Uses visible light to read up to 6" (150mm) from target
- Memory/readings button holds last reading for 5 min and recalls min/max readings
- Complete with wheels for linear surface speed or rpm measurements, four 1.5V AA batteries, 23" (0.6m) reflective tape, and carrying case



461995 Combination Contact/Laser Photo Tachometer

Combines both contact and non-contact models for use in all applications

- Characters on display reverse direction depending on contact or photo mode
- Laser guided for greater distance non-contact measurements up to 6.5ft (2m)
- Memory/readings button holds last reading for 5 min and recalls MAX/MIN readings
- Complete with wheels for linear surface speed or rpm measurements, four 1.5V AA batteries, 23" (0.6m) reflective tape, and carrying case



RPM10 Combination Laser Tachometer + IR Thermometer

Photo/Contact Tachometer includes a non-contact IR Thermometer for surface temperature measurements

- Built-in IR thermometer with laser measures remote surface temperature on motors and rotating parts
- Fixed 0.95 emissivity, 6:1 distance to target ratio
- Non-contact Photo tachometer uses a Laser for greater measuring distance up to 6.5ft (2m)
- Contact tachometer for RPM and surface speed measurements
- Recalls Last/MAX/MIN values
- Characters on display reverse direction depending on mode
- Complete with tips/wheel, four 1.5V AA batteries, reflective tape, and carrying case

461895 N

Photo: 5 to 99,999 / Contact: 0.5 to 19,999
0.2 to 6560
0.05 to 1999.9
±0.05%rdg
0.1rpm
—
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Yes
8.5x2.6x1.5" (216x66x38mm)
10.6oz (300g)
1 year

461995 N

Photo: 10 to 99,999 / Contact: 0.5 to 19,999
0.2 to 6560
0.05 to 1999.9
±0.05%rdg
0.1rpm
Yes
—
Yes
8.5x2.6x1.5" (216x66x38mm)
10.6oz (300g)
1 year

RPM10 N

Photo: 10 to 99,999 / Contact: 0.5 to 20,000
0.2 to 6560
0.05 to 1999.9
±0.05%rdg
0.1rpm
Yes
-4 to 600°F (-20 to 315°C)
Yes
8.5x2.6x1.5" (216x66x38mm)
10.6oz (300g)
1 year

SPECIFICATIONS

rpm
ft/min
m/min
Basic Accuracy
Max. rpm Resolution
Laser
Temperature (IR)
CE approved
Dimensions
Weight
Warranty