



Visit us at www.TestEquipmentDepot.com

MODEL DT-1236L

Versatile contact and non-contact operation, as well as laser sighting, in one compact unit

- Photo tachometer and contact tachometer in one precision instrument
- Surface speed measurements in fpm or mpm
- Retains Min/Max and last reading for later recall
- Automatic reverse display direction depending on which measurement mode you are in
- Laser light for improved accuracy at a greater distance in photo mode
- Highly visible LCD readout
- Includes 3 contact adapters (2 cones, 1 funnel), surface speed wheel, reflective tape and hard carrying case

Photo Range: 10 to 99,999 rpm

Resolution: 0.1 rpm \leq 999.9 rpm;
1 rpm $>$ 1000 rpm

Contact Range: 0.5 to 19,999 rpm

Resolution: 0.1 rpm \leq 999.9 rpm;
1 rpm $>$ 1000 rpm

Surface Speed Range: 0.05 to 1,999.9 mpm/
0.2 to 6560 fpm

Resolution: 0.01 mpm \leq 99.99 mpm; 0.1 mpm $>$
100 mpm/0.1 fpm \leq 999.9 fpm; 1 fpm $>$ 1000 fpm

Accuracy: $\pm(0.5\% + 1 \text{ digit})$

Sampling Rate: Photo: 1 sec. over 60 rpm;

Contact: 1 sec. over 6 rpm

Detection Distance: 50 to 2,000mm

Laser: Class 2 red laser diode, 645nm wavelength

Power Supply: 4 x 1.5V "AA" batteries

Dimensions: 8.5 x 2.6 x 1.5" (215 x 65 x 38mm)

Weight: 0.66 lb (300g)



DT-1236L

Photo-Contact Tachometer