



MEXTECH™
INSTRUMENTS OF TOMORROW



DIGITAL TACHOMETER DT-2236C



APPLICATION

This is a Contact & Non Contact Digital Tachometer with Wide Measuring Range and High Resolution.

SPECIFICATION:

- Testing Range Contact : 0.5 To 19999 RPM
- Non Contact 2.5 to 99999 RPM (r/min)
Surface Speed : 1) 0.05 to 1999.9 m/min
- Resolution : Contact :
RPM : 0.1RPM (up to 0.05 TO 1999.9 RPM)
1RPM (OVER 1000 RPM)
Surface Speed: 0.01 m/min(0.5 to 99.99m/min)
m/min(over 100 m/min)
 - Non Contact : 0.1RPM (2.5 TO 999.9 RPM)
1RPM (OVER 1000 RPM)
- Accuracy $\pm 0.05\%$
- Testing Parameters : RPM, m/min, ft/min
- Sampling Time : 0.8 sec (over 60 RPM)
- Operation Temperature : 0°C to 50°C

Features:

- Display 5 Digital LCD Display
- Memory : Max Value, Min Value, Last Value.
- Detecting Distance : 2 to 20 inch.(for non- contact type)
- The Last Value/ Max Value/ Min Value will be Automatically Stored in Memory.
- Low Battery Indication.
- Power Supply : 4 X 1.5 volt AA Size Batteries
- Display Size: 42 X 22 mm.
- Unit Size : 215 X 65 X 38 mm.

- Weight : 300 gms Including Batteries
- Accessories : Operational Manual, Carrying Case, 2pcs Reflecting Tape Marks(202mm each), Speed Measurement Fitting, RPM Measurement Fitting.

