

MEGADYNE DTM MICRO



The **MEGADYNE DTM-MICRO** is used to determine the tension of a drive belt, by measuring the frequency of the static belt. Employing the latest microprocessor technology, offers ease of use with precise measurement results. Measuring the acoustic frequency, this device can be used for all types of Power Transmission belts:

- V-Belts
- Poly V Belts
- Timing Belts
- Etc

The DTM-MICRO can operate regardless of pitch, colour, length, width and reinforcement type. Measuring the frequency produced by the belt, the DTM-MICRO accurately calculates and displays the reading. The frequency is directly proportional to the belt tension. The higher the frequency, the higher the belt tension is. The Kit includes:

- DTM-MICRO Tension Meter
- Sensing Head
- Connector Cable
- Carrying Case
- Instruction Manual



MEGADYNE BELTS MEASURING GAUGE

Measurement range from 500mm to 2500mm internal length (Li).

Megadyne belts measuring gauge can be easily mounted on the wall.

