

DIGITAL TACHOMETER DT-2234C

Description:

Measures the RPM of any rotational part.

Large LCD displaying

Wide measuring range & high resolution.

Digital display gives exact RPM with on guessing or errors.

The last value/min . value will be automatically stored in memory and can be displayed by turn anytime.

The use of durable.

The housing has been carefully shaped to fit comfortably in either hand.

Wide measuring range & high resolution.

Digital display gives exact RPM with on guessing or errors.

It is a great tool to measure In wood and metal working
it can be used to accurately measure the speed of a lathe.



Feature:

Display: Large 5 digit, 18mm LCD.

Test select: Automatic.

Range: 2.5 to 99,999 RPM

Resolution: 0.1 RPM (from 2.5 to 999.9 RPM)

1 RPM (over 1,000 RPM)

Accuracy: +/- (0.05%25 +1 digit)

Distance: 50 to 500mm/ 2 to 20 inch

Memory: Last Value. Max Value. Min RPM

Size:130x70x29mm

Weight:160g

Package Included:

1x Digital tachometer (Bttery Not Included)

1 x English Manual

1 x Carrying bag

3 x Approx. 20cm of reflective stripes

Temp | Humidity | Pressure | Differential Pressure | Vacuum | Gases | Particle | Air Flow
Moisture | Dissolved Oxygen | Radiation | Air Quality | Light / Lux | Distance | Vibration

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