

STROBOSCOPE

เครื่องวัดความเร็วรอบ

MODEL : DT2240B

FEATURES

- This tachometer is used the microcomputer (CPU) technique, photoelectrical technique and LCD for one instrument combine PHOTO TACH & MOTION & SURFACE MAR.
- Large LCD display with backlight
- Digital control adjust flash frequency
- Low power consumption

SPECIFICATIONS

- Measure range: 60~39, 999RPM
- Coarse/Fine adjust amplitude: <1, 000RPM
Coarse adjust: ± 10 RPM
Fine adjust: ± 0.1 RPM $\geq 1, 000$ RPM
Coarse adjust: ± 100 RPM
Fine adjust: ± 1 RPM
- Accuracy: $\pm 0.05\%$
- Resolution:
<1, 000RPM: 0.1RPM
 $\geq 1, 000$ RPM: 1RPM
commonly functions for rotational speed storage, improves the efficiency of measurement, The intensity of flashlight is increased 100% Than DT2239B.
- Battery: 4x1.5V AA battery
- Product Weight: 0.220 kg

PACKAGE CONTENTS

- 1 x DT2240B Digital Stroboscope Tachometer
- 4 x 1.5V AA Battery
- 1 x English Manual

TLEAD

