



KS-RPM^{Dual} RPM METER

KS-RPM_Dual Portable
KS-RPM_Dual Stationary

Specifications

Merits And Feature

- ✓ Measuring the exact engine speed, using simultaneous measurement of vibration and sound.
- ✓ Engine RPM is immediately identifiable through LCD.
- ✓ Convenience that do not need to set up the cylinder.
- ✓ As a compact design, it is easy to carry (Portable).
- ✓ As a built-in rechargeable battery, you do not need any extra power supply (Portable).

Composition

The Machine Body, Phono Magnetic Sensor, 12V Adapter, Charger (Portable)

Communication

- RS232
- Bluetooth (Portable)

Option

- Oil temperature (Thermistor)

- **Engine**
Diesel and Gasoline Engines
- **Analysis Range**
RPM : 0 ~ 8000 rpm
Oil Temp. : 0 ~ 200 °C
- **Resolving Power**
RPM : 1 rpm
Oil Temp. : 0.1 °C
- **Signal Input**
Phono Magnetic Sensor
- **Display**
4 Digit 7 Segment LCD
BackLight
- **Power Supply**
12V DC, 350 mA
- **Operating Temperature**
The Machine Body : 0 ~ 50 °C
Sensor Cable : -10 ~ 80 °C
- **Dimensions**
Stationary (mm) :
220 (W) x 150 (D) x 45 (H)
Portable (mm) :
90 (W) x 32.5 (D) x 152 (H)
- **Sensor Cable**
5 m