

**Snap-on**  
**new product**

**Aim at  
ignition wire  
for fast, easy  
RPM reading!**



**MT136A  
Digital Tachometer**

Fits in shirt pocket.  
Quickly and easily measure RPM.

**Applicable Engine Types**

- Gasoline engine
- 2-cycle  
(1, 2, 3, 4-cylinder)
- 4-cycle  
(1, 2, 3, 4, 5, 6 12-cyl.)



**WARNING**



**Wear safety goggles (user & bystanders).**



**Keep self & tools clear of moving parts**

**Digital Tachometer** features ignition spark noise detection eliminating hook-up, saving you time. Hand-held unit indicates 100 to 20,000 RPM\* on an easy-to-read LCD screen. Accurate to  $\pm 1$  RPM (100 - 12,499 rpm)  $\pm 2$  RPM (12,500 - 20,000 rpm).

\*Range varies depending on number of cylinders & cycle. See chart on page 2.

**Specifications:**

- Measurement Range\*... 100 to 20,000 rpm
- Detection Method  
..... Ignition spark noise detection
- Display ..... 5-digit, LCD
- Detection Distance..... Approx. 1.2" to 7.8" (30mm to 200mm)
- Measurement/Display Time  
.... One (1) second, automatic repeating
- Accuracy..... 100 to 12,499:  $\pm 1$  rpm  
12,500 to 20,00:  $\pm 2$  rpm
- Power Supply ..... 3 "AAA" dry cell batteries
- Battery Life ..... Aprox. 50 hrs
- Low Battery Indicator  
..... "B" appears in display
- Operating Temperature ..... 32° to 104°F (0° to 40°C)
- Storage Temperature ..... 14° to 140°F (-10° to +60°C)
- Overall Dimensions  
Length ..... 4.88" (124mm)  
Width ..... 2.28" (58mm)  
Depth ..... 0.90" (23.0mm)
- Weight ..... Approx. 3.5 oz (71g)
- Accessories (included)  
..... Screwdriver  
..... (3) AAA dry cell batteries