

- Multi-mode capability-measures RPM, FPM, YPM, mPM and other units without special accessories.
- Large memory capacity allows up to 13 measurements to be stored in memory .
- Wide speed range with automatic floating decimal point.
- C-MOS single chip microprocessor for high reliability and low maintenance.
- Rugged construction-die-cast aluminum housing.

## Specifications

Model	DT-105A	DT-107A
Display Range	0.10 to 25,000 rpm with floating decimal	
Accuracy	±0.06rpm: 0.10 to 999.99 rpm ±0.6rpm: 1,000.0 to 9,999.9 rpm ±0.006% of reading ±1 digit (or ±2rpm max.): 10,000 to 25,000 rpm	
Display	5 digit 12mm high LCD	5 digit 10mm high LED
Measuring Units	Revolutions: RPH, RPM Feet: FPH, FPM Miles: MPH Yards: YPH, YPM Inches: IPM Meters: mPH,mPM Length: m, cm, inches, feet, yards Total revolutions:REV	
Memory System	13 readings are stored in memory and retained for 5 minutes (last, max., min. and 10 extra measurements)	
Detection	Optical coupler, 60 pulses/rev	
System Control	Single chip C-MOS microprocessor	
Over Range Indicator	Flashing numerals	
Update Time	1 second(typical)	
Batteries Included	Size: 2AA 1.5V Life: Approx. 65 hrs	Size: 2AA 1.5V Life: Approx. 40 hrs
Low Voltage Indicator	Flashing "LO BAT" display	"B" display
Operating Temperature	0°C to 45°C	
Construction	Die-cast aluminum housing	
Weight	400g	
Dimensions	185×60×45.7mm	
Warranty	1 year	
Standard Accessories	2 cone adapters, 1 funnel adapter, 3-1/2" extension shaft,carrying case and 1 master wheel(6"cir.)	

## Dimensions

