

Digital Tachometer Contact / Non Contact Type

Model : EQ-801B




FEATURES :

- Micro Processor Based
- Minimum, Maximum, Last Value Memory
- Low Battery Indicator.
- Wide Measuring range from 2.5 to 100000 RPM
- Large Display LCD

APPLICATION :

RPM Measurements for Flywheels, Motors Conveyors and Pumps etc.

SPECIFICATIONS :

➔ Display	:	5 digits LCD (Liquid Crystal Display)
➔ Measuring Range	:	PHOTO - 2.5 to 99,999 RPM CONTACT - 0.5 to 19999RPM, SURFACE SPEED - 0.05 to 1999.9m/min
➔ Resolution	:	0.1 RPM (2.5 to 999.9 RPM). 1 RPM (over 1,000 RPM).
➔ Accuracy	:	± (0.05%+1 digit).
➔ Sampling Time	:	0.8 sec. (over 60 RPM).
➔ Range Select	:	Automatic
➔ Time Base	:	Quartz Crystal
➔ Memory	:	Last value, Max. Value, Min. Value.
➔ Detecting Distance	:	50 to 500mm (Photo)
➔ Dimension	:	210x74x37mm
➔ Power Supply	:	4x 1.5V Battery
➔ ACCESSORIES	:	Carrying Case 1 pc. Reflective Tape 1 pc. Operation Manual 1 pc. Contact RPM Measuring Fitting..... 3 pc.



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