

Photo/Contact Tachometer AT-136PC

Product Description

The Photo/Contact Tachometer used to test the rotative velocity, surface speed or frequency of motor. Widely applicable to motor, fan, paper-product, plastics, chemical fiber, washing-machine, automobile, airplane, steamer department etc.



Product Feature

- * Digital display with no guessing errors.
- * Wide measuring range and high resolution.
- * The last value / max. value / min. value will be automatically stored in memory.
- * Multifunctional, one instrument combines PHOTO TACH. (RPM) & CONTACT TACH. (RPM, m/min., ft/min).
- * The use of durable, long-lasting components, including a strong, light weight ABS-plastic housing assures elegant shape and ease of use.

Product Parameter

Accuracy	$\pm(0.05\%n+1d)$
Resolution	0.01/0.1/1
Measuring Range	Laser : 2.5-99999r/min
	Contact : 0.5-19,999r/min
	Surface: 0.05-1999.9 m/min; 0.2-6560ft/min
Laser Tach Detecting Distance	50~600mm
Sampling Time	1s
Memory	Max / Min / Last Value
Battery Indicator	Low battery indicator
Power Supply	4x1.5vAA Um-3 Battery
Size	210x60x38mm
Weight	180g (Not including batteries)

Product Accessories

Standard Accessories	Host, Conical Adapter, Round Adapter, line Speed Wheel, Carrying Case, Operation Manual.
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