

KUSAM-MECO

DIGITAL TACHOMETER



NON CONTACT LASER BEAM
DIGITAL TACHOMETER
MODEL : KM- 2234BL



CONTACT TYPE
DIGITAL TACHOMETER
MODEL : KM- 2235B

**Digital Tachometer
uses latest
technology for
accurate measurements.
It has Exclusive one chip
of Microcomputer
LSI Circuit,
It is housed in tough
ABS case & has
ergonomic design for
easy holding in the hand.**

TECHNICAL SPECIFICATIONS:

Model	Model KM 2234 BL (Non Contact Type)	Model KM 2235 B (Contact Type)
Display	5 digits, 10mm (0.4") LCD Display with function annunciation.	
Sampling Time	1 sec. (Over 60 RPM)	
Test Range	Autoranging.	
Range I	5-999.9 RPM	5-999.9 RPM
Range II	1000-99,999RPM	1000-19,999 RPM
Accuracy	±(0.05% + 1 dgt)	
Resolution	0.1RPM (5-999.9 RPM)	
	1 RPM (above 1000 RPM)	
Memory	Last value, Max Value, Min value.	
Detecting Distance	50 to 500mm	
Operating Temp	0-50°C	
Operating Humidity	Less than 80% RH	
Power Consumption	DC 153 mA	
Battery	4 x 1.5V AA Battery	
Size	190 x 72 x37 mm	
Weight	235 gms including batteries	
Accessories	Carrying case, Instruction Manual & 2 pcs of Reflecting Tape (350 mm)	Carrying case, Instruction Manual, surface speed Test Wheel, RPM adapter (cone),RPM adapter (funel)



AN ISO 9001:2000 COMPANY

Industrial Supply Syndicate

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