PHOTO TACHOMETER DT2234B

Product Description

@ Wide measuring range from 2.5 to 100000 RPM
@ 0.1 RPM resolution for the measured value from 2.5 to 999 RPM
@ High visible LCD display gives RPM reading exactly with no guessing or errors & saves battery energy.

Wide measuring range from 2.5 to 100.000 RPM
0.1 RPM resolution for the measured value from 2.5 to 999 RPM
The last value, max, value, min. value will be stored into the memory automatically & can be obtained by pressing Memory Call Button.

High visible LCD display gives RPM reading exactly with no guessing or errors & saves battery energy.

This tachometer used the exclusive one chip Micro - Computer LSI circuit & crystal time base, offer the high accurate measurement & fast sampling time.
The use of durable, long lasting components, including a strong, light weight ABS plastic housing, assures almost maintenance free performance for many years.

The housing cabinet has been carefully shaped to fit comfortable in either hand.

Display	5 digits, 10mm(0.4")LCD(Liquid Crystal Display), With function annunciation.
Measurement& Range	2.5 to 99, 999 RPM
Resolution	0.1RPM(< 1000RPM) 1RPM(> =1000RPM)
Accuracy(23± 5C	± 0.05%+1digit)
Time base	Quartz crystal, 4.194MHz
Circuit	Exclusive one - chip of microcomputer LSI circuit.
Operating Temp	0-50° C(32-122F
Operating Humidity	Less than 80% R. H.
Memory	Last, Maximum, Minimum value
Battery	4× 1.5V AA(UM-3)battery
Power Consumption	Approx. DC 153 mA
Size	190× 72× 37mm
Weight	235g/including batteries
Accessories Included	Carring case, Reflecting tape marks(600mm), Operation manual