

SM8238

ADVANCED TACHOMETER



- Microcomputer based
- Eyeable laser pointer for object locating
- Lens with filter for specified wavelength to eliminate light interference
- Measuring rotary speed, frequency with accumulative counter, line speed display
- Mini **USB interface** to computer, **data logging** for 15,000 measures continuously
- Memory button to recall the last, Min and Max values during measuring period
- Auto zero adjustment
- 5 digits LCD display with whitebacklight, compact and valuable body

Technical specifications

Rotating speed: 2.5-99,999RPM

Linear speed: max. 99,999m/min

Frequency: 1~1,666.66Hz

Counting: 1~99,999

Measuring distance: 50~500mm

Resolution: 0.01 / 0.1 / 1 RPM

Accuracy: $\pm 0.05\% + 1\text{dgt}$

Response time: 0.3~0.5 sec

Laser output: $\leq 1\text{mW}$, Class II

Dimensions: 178x52x48mm, 220g approx.

Battery: 1.5Vx3, AAA size

REF: 038238X0000

CE (EMC), UL, CE (LVD)

Sinometer