

Surface Profile Gauge (SRT-6223)



Product Description

Applications:

Specially used to take accurate measurement of the peak-to-valley height of the surface profile of the surface cleaned surfaces.

Specifications

Display: 4digits, LCD

Range: $0\mu\text{m}$ to $800\mu\text{m}$ (0mils to 30mils)

Accuracy: $\pm 5\%$ or $5\mu\text{m}$,
(whichever is the greater)

Resolution: $1\mu\text{m}$ (0.1mils)

Metric and Imperial switchable

PC interface: RS232C

Measurement speed: >30 readings per minute

Weight: 280g

Dimensions: $162 \times 65 \times 28\text{mm}$ ($6.4 \times 2.6 \times 1.1$ inch)

Operating temperature: 0 to 50, $\leq 80\% \text{RH}$

Case: High impact ABS

Batteries: 4 \times 5V (AAA) battery

Standard accessories included:

Carrying case: 1PC

Operation manual: 1PC

Optional accessory:

Cable and software for RS232C