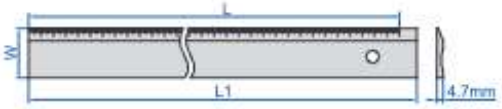
ALUMINUM RULERS

- Made of aluminum, oxidized surface





7123-300

Code	Range (L)	Graduation	Accuracy	L1	W
7123-300	300mm	1mm	±0.5mm	321mm	50mm
7123-600	600mm	1mm	±0.9mm	624mm	50mm
7123-1000	1000mm	1mm	±0.9mm	1024mm	50mm

AUTOMATIC STEEL RULER CALIBRATION SYSTEM CODE ISC-R1001



- Adoption high-precision optical encoder, precise motion control technology, machine vision and other advanced technologies to achieve fully automatic, high-precision measurement
- Test points can be customised according to customers
- Automatically analyzes line width, line pattern, end edge distance, etc.
- The measurement process is fast and accurate, the system automatically determines whether it is qualified or not, and automatically generates original records and reports
- Inspection records are accessible

SPECIFICATION

Measuring range	(0~1000)mm, can be inspected up to 2000mm in two setions
Accuracy	±0.01mm
Resolution	0.1μm
Loading method	automatic
Verification	2s/point
Dimension (L×W×H)	1540×360×430mm

STANDARD DELIVERY

Main unit	1 pc
Computer	1 set
Software	1 set
Printer	1 set

OPTIONAL ACCESSORY

1m glass calibration ruler	**ISC-R-LR** (resolution: 1mm; accuracy: 8μm)