

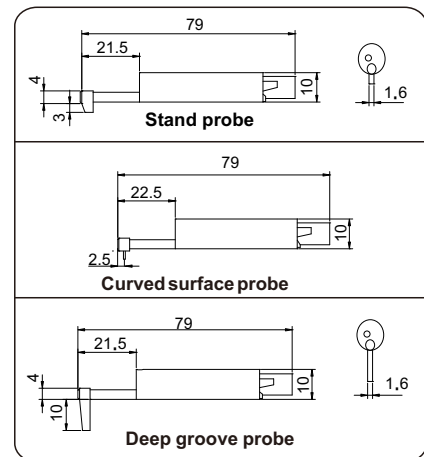


- ◆ Small size, easy to take
- ◆ 14 roughness parameters
- ◆ With probe position indicator
- ◆ Roughness values, profile, and curve can be shown on the display
- ◆ Memory of maximum 50 results
- ◆ Automatic power off
- ◆ With manufacturer inspection certificate



SR200-STD Stand(optional)

unit: mm



SPECIFICATION

Parameters		Ra, Rq, Rz, Rt, Rp, Rv, RS, RSm, Rsk, Rku, RPc, Ry, Rmax, R3z
Range		±160μm
Accuracy		±10%
Resolution (Ra)		0.001μm
Probe	type	inductive
	stylus radius/angle	5μm/90°
	stylus material	diamond
Measuring force		0.4mN
Measuring unit		μm/μin
Cut off		0.25/0.8/2.5mm
Number of cut-offs		1-5
Traverse speed		0.5mm/s, 1mm/s
Memory		50 measurement results
Power		built-in rechargeable battery
Dimension(L×W×H)		156×55×46.5mm
Weight		380g

INCLUDED ACCESSORIES

Main unit	1pc
Standard probe	1pc
Calibration block	1pc
Calibration support	1pc
Probe cover	1pc
AC/DC adapter	1pc

OPTIONAL ACCESSORIES

Extension rod	SR200-ER
Curved surface probe	SR200-02
Deep groove probe	SR200-04
Test stand	SR200-STD
Printer	SR200-PR