

High Precision Portable Surface Roughness Tester



BAKER SRT200 is a mobile, lightweight and extremely easy to use surface roughness measurement instrument. It is designed as a handheld instrument that can be used on site.

Salient Features:-

- Ergonomic design, small size, light weight, easy to operate.
- The stylus drive unit can be fitted in the main unit for standard measurement, or separated from the display unit, which allows more flexible measurement in any orientation.
- Equipped with a 2 μm stylus radius for superior surface sensitivity and high-precision roughness measurement.
- Complies with standards ISO, DIN, ANSI, JIS.
- 27 roughness parameters
- 3.5-inch colour graphic TFT touch screen provides wide viewing angle, excellent readability and intuitive display that is easy to navigate.
- Bluetooth capability; supports wireless connection with mobile and mini printer.

Standard Configuration		
Sr. No.	Item Name/Details	QTY
1	Main Unit	01 no
2	Sensor	01 no
3	Stand for the test block	01 no
4	3 mm Hex. Wrench	01 no
5	Phillips Screwdriver	01 no
6	Small Bracket	01 no
7	Cable for the drive	01 no
8	Extended cable for the drive	01 no
9	Charger	01 no
10	USB charging cable	01 no
10	Instruction manual	01 no
11	Calibration certificate for test block	01 no
12	Warranty certificate	01 no
13	Software CD	01 no