

Elcometer 7062 - Surface Roughness Tester

The Elcometer 7062 Surface Roughness Tester is a light weight and portable measuring solution for the range of surface roughness measurements required for compliance to International Standards.

Rating: Not Rated Yet

[Ask a question about this product](#)

Manufacturer [Elcometer](#)

Description

Elcometer 7062 MarSurf PS10 Surface Roughness Tester

In protective coating applications there is a requirement to measure surface roughness.

With 31 surface parameter settings available the Elcometer 7062 surface roughness tester can display all parameters that comply to National & International Standards.

These values include peak-to-valley profile measurement in combination with an assessment of the frequency of peaks within the sample area.

The Elcometer 7062 surface roughness tester is a light weight and portable measuring solution for the range of surface roughness measurements required for compliance to International Standards.

The unit is also suitable for assessing surface roughness conditions in a wide range of general industrial applications; particularly where the sample is too large to bring to the laboratory.

- **Multi-Lingual Display:** All the required information is displayed on screen in a choice of 17 languages.
- **Flexible:** Can be used in virtually any position; horizontally, vertically, upside down. A height adjustment accessory to accommodate various sample sizes is supplied with each gauge as standard.
- **Integrated Calibration Standard:** No external calibration standard is required; provides greater ease of use.
- **Removable Drive Unit:** Drive unit can be removed from main unit and used with an extension cable (included) to allow for measurement in hard to reach areas.
- **Stylus pick-up with removable protection:** 2µm (80µin) diamond stylus tip with a measuring force of 0.7 mN. Different stylus' are

available for various applications.