




PRODUCT FEATURES

Measurement time 0.5 sec. Laser class II. Type of laser 635 nm, <1 mW. Diameter of the laser spot (at lengths) 6 mm at 10 m, 30 mm at 40 m. Automatic switch-off after 180 s. Backlit screen. Storage for 20 measurements. Possibility of choosing 3 starting points of measurement: the rangefinder's front, back or foot in the case of measurements in a corner. Types of measurements available: single measurement, continuous measurement, Pythagorean theorem - direct and indirect, surface area and volume calculation. Measurement of a plane inclination angle (only in the 15174 model). Possibility of adding and subtracting measurements. Battery lifetime (type AAA, 2 x 1.5 V) up to 5000 measurements. Dimensions and weight: 120 mm x 48 mm x 24 mm, 109 g. Temperature range: storage from -20 °C to +65 °C, work from 0 °C up to +40 °C. Packed in a box with an instruction manual.



CODE	MEASURING RANGE [M]	MEASUREMENT ACCURACY	SLOPE MEASUREMENT	
15173	0.05-20	+/-3 mm (max +/-5 mm)	-	20
15174	0.05-40	+/-2 mm (max +/-3 mm)	to 90°	20

PROLINE®