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The newest rangefinder, LEICA RANGEMASTER CRF 1600. Far distances or bad weather conditions can spoil us with the measurement necessary to give a clean shot. With the Leica CRF 1600 range finder you can be sure that it will not let you down in any situation. The 115 meter field of view and the 7x magnification allow you to take measurements up to approximately 1500 m (1,600 yards). For more reliable measurements, the Rangemaster CRF 1600 has an integrated system that automatically takes into account the atmospheric pressure and air temperature. The CRF 1600 is the only rangefinder in this class that is held vertically. This allows convenient right and left-handed use by persons. Thanks to the light weight (220 grams) and compact dimensions, it is easy to hold even if you have gloves on your hands during the measurement. Technical parameters and features – range from 10 to 1500 m (1,600 yards) – high-quality optics with 7x24 parameters – Excavation: 3.4 mm – the distance of the pupil: 15 mm – dioptric correction: +/- 3.5 D – prism roof – durable carbon fiber construction and ergonomic shape – waterproof up to 1 m immersion – cover and belt included – operating temperature range: - 10 ° C / 55 ° C – field of view 115 m / 1000 m / 1000 ft – lens coatings: High

Durable Coating (HDC) and AquaDura system on external lenses to prevent water from settling the ability to measure the angle of slope, temperature and atmospheric pressure power supply: CR2 lithium battery (3 V) up to 2000 measurements on one battery accuracy of measurement: +/- 1 m at a distance of up to 500 m +/- 2 m / j at a distance of up to 1000 m +/- 0.5% over a distance of approx. 1000 m measuring unit: meters / centimeters or yards / inches dimensions: 75 x 34 x 113 [mm] weight about 220 g