

DIGITAL LASER MEASURES

The Laser Rangefinders are equipped with state-of-the-art laser technology.

They provide measurements with ultimate precision and reliability because one thing is certain: nothing is more precise than measuring with a laser.

The exact measurement point is displayed at distances of up to 25 m or 50 m thanks to the laser point. The large display makes all measurement results easy to read. The option of measuring from the front or back edge makes it possible to also use the devices in hard-to-reach areas. The non-slip soft grip sits securely in your hand. The integrated targeting aid helps you to aim at the target over longer distances. Practical function buttons with self-explanatory symbols make the instrument easier to operate, for example when calculating areas and volumes.

Complete with 4 x 1,5 V LR03 (AAA) batteries, Hand loop, Protective case.

Technical Specifications:

Product Code	Product Name
HR-G0840	Digital Laser Measure, 25 m
HR-G0841	Digital Laser Measure, 50 m

Technical Specifications:

Product Code	HR-G0840	HR-G0841
Laser diode (nm)	635	635
Laser class	2	2
Measurement range (m)	0,05 – 25	0,05 – 50,00
Measurement accuracy, typical (mm)	± 2,0	± 2,0
Measurement time, typical (s)	0,5	0,5
Max. Measurement time (s)	4	4
Automatic deactivation (mins)	5	5
Dimension (mm)	100 x 55 x 25	104 x 58 x 36
Weight (kg)	0,09	0,13
Battery	2 x 1.5 V LR03 (AAA)	3 x 1.5 V LR03 (AAA)



HR-G0840



HR-G0841

DIAL GAUGES

Dial Gauges are essential instruments that are used to measure accurately very small and diminutive liner distances.

HIRA Test supplies high quality Dial Gauge for various material testing applications.

Technical Specifications:

Product Code	Product Name
HR-G0875	Analog Dial Indicator, 10 x 0,01 mm
HR-G0876	Analog Dial Indicator, 30 x 0,01 mm
HR-G0877	Digital Dial Indicator, 12,7 x 0,01 mm
HR-G0878	Digital Dial Indicator, 25 x 0,01 mm
HR-G0879	Digital Dial Indicator, 12,7 x 0,001 mm
HR-G0880	Digital Dial Indicator, 25 x 0,001 mm
HR-G0885	Adjustable Dial Gauge Holder



HR-G0885



HR-G0876



HR-G0877

HR-G0879

