



Einhell

CLASSIC

Laser Measuring Tool

TC-LD 30 R

Item No.: 2270077

Ident No.: 21013

Bar Code: 4006825675139

The Einhell TC-LD 30 R laser distance meter is a precise measuring device for use in the home, garden, and on construction sites. With a measuring range of 0.05 m to 30 m, laser class II (635 nm), and an accuracy of $\pm 3 \text{ mm} / 10 \text{ m}$, it ensures exact distance, area, and volume measurements. Measurements can be taken from the front or bottom edge. The continuous measurement function enables ongoing distance tracking. Features such as the illuminated LCD display, soft-grip surfaces, separately switchable laser, and automatic shut-off ensure convenience and durability. Requires 2x 1.5 V AAA batteries (not included).

Features & Benefits

- Precise measurement of distances up to 30 m
- Selectable measuring level from the front or bottom of the device
- Simple measurement of distances, areas and volumes
- Min/max distance function for continuous measurements
- Easy-to-read, illuminated LCD display
- Comfortable handling thanks to soft grip
- Automatic switch-off after 1 minute of non-use
- Safety function: separately switchable laser
- 2x 1.5 V AAA batteries required (not included)

Technical Data

- | | |
|--------------------------|--------------------|
| - Working range | 0.05 m - 30 m |
| - Measurement accuracy | $\pm 3 \text{ mm}$ |
| - Laser type class | II |
| - Laser diode | 630 - 640 nm |
| - Automatic deactivation | 1 min |

Logistic Data

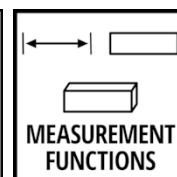
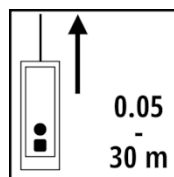
- | | |
|--------------------------------------|-----------------------|
| - Product weight (kg) | 0.06 |
| - Gross weight (kg) | 0.152 |
| - Dimensions single packaging | 128 x 50 x 220 mm |
| - Pieces per export carton | 10 Pieces |
| - Gross weight of export carton | 2.4 kg |
| - Dimensions export carton | 270 x 270 x 200 mm |
| - Container quantity (20"/40"/40"HC) | 18480 36960 40320 |



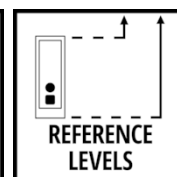
DISTANCE AND SURFACE MEASUREMENT



VOLUME AND MIN/MAX MEASUREMENT



MEASUREMENT FUNCTIONS



REFERENCE LEVELS