

Laser distance meter

LD 320

Application

- Ideal laser distance meter for indoor use
- Provided with all basic functions (length, area, volume, tracking permanent measure, Pythagoras with two meter points)

Your advantages

High measurement accuracy, measure up to 60 m with laser precision

- Large figures and backlit display
- Calculates distance values within one second
- Different measure references on the frontside and backside of the housing
- Belt bag for comfortable transportation
- Robust structure with resistant box for challenging use on construction sites
- Simple, self-explanatory handling
- Secure and fast measuring on hard to reach locations



| Features | |
|----------------------------------|------------------------------------------------------------------------------------------|
| Measuring accuracy at 10 m [mm] | ±1.5 |
| Min. measuring distance [m] | 0.05 |
| Max. measuring distance [m] | 60 |
| Laser class | 635 nm, class 2 |
| Measuring functions | Single and permanent measurement |
| Computational functions | Length, area, volume, tracking (permanent measure), Pythagoras with 2 and 3 meter points |
| Protection class | IP 40 |
| Life cycle of alkaline batteries | up to 3,000 measurements |

| Туре | Scope of supply | Length [mm] | Width [mm] | Depth [mm] | Weight [kg] | Part no. | Sales unit | Pack unit | |
|--------|------------------------------|----------------|---------------|---------------|----------------|----------|------------|-----------|--|
| LD 320 | Belt bag, alkaline batteries | 100 | 54 | 30 | 0.43 | 142404 | 1 | Pieces | |

