

# Measuring and Layout Tools

## Digital Inclinometer

## DNM 60 L Professional

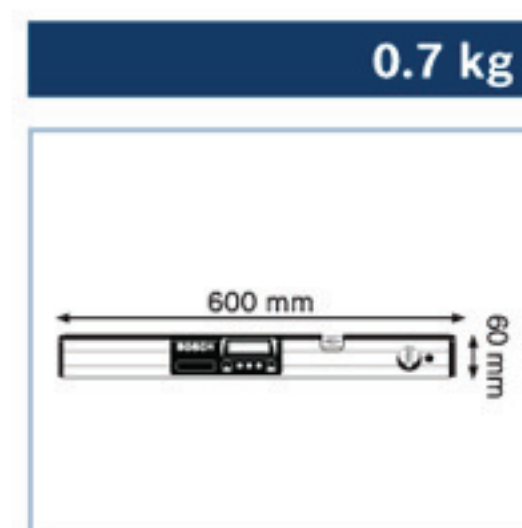
### Sturdy inclinometer

- ▶ Measures angles in ° and inclines in % or mm/m
- ▶ Direction arrows display the deviation to the horizontal or vertical
- ▶ Robust due to aluminium housing

### Other features

- ▶ Automatic rotation of the measured values on the display when working overhead
- ▶ Acoustic signal at 0° and 90°
- ▶ Hold function to hold measurement results at the push of a button
- ▶ Copy function for copying inclines and transferring them to another position
- ▶ Slanted, easy-to-read display
- ▶ 2 vials enable use as a spirit level
- ▶ More carrying comfort and safety due to shoulder bag

Technical data	
Order number	0 601 014 ...
Measurement range	0 – 360° (4 x 90°)
Electronics measurement accuracy 0°/90°	± 0.05°
Electronics measurement accuracy at 1°-89°	± 0.2°
Measurement accuracy, vials	± 0.057° = ± 1 mm/m
Automatic deactivation facility, approx.	5 mins
Operating duration, approx.	200 h
Power supply	1 x 9 V 6LR61
Scope of supply	
Protective bag (SP no. 1 609 203 R95)	x
1 x 9 V battery	x



## Digital Inclinometer

## DNM 120 L Professional

### Sturdy inclinometer

- ▶ Measures angles in ° and inclines in % or mm/m
- ▶ Direction arrows display the deviation to the horizontal or vertical
- ▶ Robust due to aluminium housing

### Other features

- ▶ Automatic rotation of the measured values on the display when working overhead
- ▶ Acoustic signal at 0° and 90°
- ▶ Hold function to hold measurement results at the push of a button
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