

GLM 80 Professional laser rangefinder

The high-tech solution for easy measurement



- ▶ New functionality due to integrated 360° incline sensor
- ▶ Precise and easy to operate due to illuminated display which flips automatically depending on the orientation of the instrument
- ▶ Maximum freedom due to lithium-ion technology – up to 25,000 measurements per charge. Can be recharged via standard micro USB port
- ▶ Easy handling due to intuitive user interface



Indirect height measurement made easy – just a push of a button

Aim the laser rangefinder at the top edge of the object. The incline sensor automatically detects the angle of inclination, and the instrument calculates the corresponding height using the sine function. Obstacles in the measuring area are no longer a problem.



GLM 80 Professional

Part number	0 601 072 300
Measuring range	0.05–80 m
Measuring accuracy, typ.	± 1.5 mm
Laser class	2
Laser diode	635 nm, < 1 mW
Incline measurement	± 60° vertical/360° horizontal (4 x 90°)
Accuracy of incline measurement	± 0.2°
Individual measurements per battery charge	25,000
Weight, approx.	0.14 kg
Dimensions (L/W/H)	111 mm x 51 mm x 30 mm
Dust and splash protection	IP54
Comes complete with	Protective case, micro USB charger, manufacturer's certificate

