

ACCESSORIES

Laser Receiver



Universal Mount



Telescopic Pole



Specification	LR 1	LR 2
Working range	150 m	5 - 50 m
Measurement accuracy, fine	1 mm	1 mm
Measurement accuracy, rough	3 mm	3 mm
Power supply	1 x 9 V 6LR61	1 x 9 V 6LR61
Weight	300 g	200 g
Suitable for	GRL 150 HV	GLL 2-50

Specification	BM1
Maximum load	1.0 kg
Thread for laser fixing	1/4 in
Adjustable height	7 cm
Weight	0.53 kg
Suitable for	BL2L / GLL 2-50

Specification	BT 350
Max height	350 cm
Accessories	Metal bracket x1, holder x 1
Weight	3.05 kg

Tripods



Specification	BS 150	BT 160	BS 200	BS280
Working height	52-150 cm	97-160 cm	90-200 cm	85-280 cm
Work height, max, with extension pipe	-	1,600 mm	2,650 mm	2,800 mm
Transport dimensions	52 cm	97 cm	90 cm	117 cm
Transport dimensions of centre-column extension pipe	-	-	-	65 cm
Weight	1,000 g	4,100 g	3,600 g	7,500 g

Levelling Staff

NEW



Specification	GR 500
Work Height/Dimensions	Up to 5 m
Sections	5
Weight	1,980 g
Suitable for	GOL 26 D

Laser Target Plate



- Suitable for better reflection of the laser beam, for example when measuring outdoors in bright sunlight.
- It therefore increase the measurement range when working in adverse conditions.

Laser Goggles



- Suitable for working with all laser measuring tools.
- Improves the visibility of laser beams therefore making it easy to work in adverse lighting conditions.



Precision and Functionality

Range for 2010:
Professional blue measuring tools
for professionals from professionals



BOSCH
Invented for life

Robert Bosch Inc.
28th Floor Fort Legend Towers
3rd Avenue corner 31st Street
Fort Bonifacio Global City, Taguig City 1634
Tel: (63) 2 870.3888 | Local: 3873 /3874 | Fax: (63) 2 870.3870
www.bosch-pt.com.ph | www.powertool-portal.com

 **BOSCH**
Invented for life

www.bosch-pt.com.ph

Laser Rangefinder



Specification	DLE 40	DLE 70	GLM 150	GLM 250 VF
Laser diode	635 nm, <1mW	635 nm, <1mW	635 nm, <1mW	635 nm, <1mW
Measurement range	0.05 - 40 m	0.05 - 70 m	0.05 - 150 m	0.05 - 250 m
Laser class	2	2	2	2
Measurement accuracy	± 1.5 mm	± 1.5 mm	± 1 mm	± 1 mm
Power supply	4 x 1.5 V LR03 (AAA)	4 x 1.5 V LR03 (AAA)	4 X1.5 V LR03 (AAA)	4 X1.5 V LR03 (AAA)
Automatic deactivation	5 min	5 min	5 min	5 min
Units of measurements	m/cm, ft/inches	m/cm, ft/inches	m/cm, ft/inches	m/cm, ft/inches
Weight	180 g	180 g	240 g	240 g

Point Laser



Specification	GPL 5
Laser diode	635 nm, <1mW
Laser class	2
Working range	30 m
Levelling accuracy	± 0.3 mm
Self-leveling range	± 5° (longitude axis) ± 3° (transverse axis)
Power supply	3 x 1.5 V LR6 (AA)
Weight	250 g

Rotation Laser



Specification	GRL 150 HV
Laser diode	635 nm, <5mW
Laser class	2
Working range	30 m
Working range w/ receiver	150 m
Levelling accuracy	± 0.1 mm/m
Self-leveling range	± 8% (±5°)
Power supply	4 x 1.5 V LR20 (D)
Weight	1,700 g

Optical Level



Specification	GOL 26 D
Circular graduation	Degree
Magnification	26x
Working range	100 m
Levelling accuracy	1.6 mm at 30 m
Shortest focusing distance	0.3 m
Deviation for 1km double run levelling	2 mm
Weight	1,700 g

Detector



Specification	DMF 10 Zoom	D-Tect 100
Max measuring depth	20 mm (Wood) 80 mm (Cooper) 100 mm (Steel)	100 mm
Detectable materials	Reinforcing steel, steel, non-ferrous metals, wooden substructures, (non) live cables	Plastic pipes, cables of all kinds, ferrous/non-ferrous metals, wood, cavities
Power supply	1 x 9 V 6LR61	4 x 1.5 V LR6 (AA)
Accuracy	± 5 mm	± 5 mm
Weight	240 g	800 g

Line Laser



Specification	GLL 2-50	GLL 2-80 P	GTL 3
Laser diode	635 nm, <1 mW	640 nm, <1 mW	635 nm, <1 mW
Laser class	2	2	2
Working range	50 m	20 m	20 m
Working range w/ receiver	50 m	80 m	
Levelling accuracy	± 0.3mm/m	+/- 0.2mm/m	
Self-leveling range	4°	up to +/- 4°	
Power supply	3 x 1.5V LR6 (AA)	4x1.5V LR6(AA)	4x1.5V LR6 (AA)
Weight	450 g	680 g (include batteries)	500 g
Accuracy			± 0.2 mm/m
			± 0.4 mm/m

Tile Laser

Angle Measurer



Specification	DWM 40 L
Measurement range	0 - 220°
Electronics measurement accuracy, angels	± 0.1° = ±1.8 mm/m
Electronics Measurement accuracy, vials	± 0.057° = ±1 mm/m
Power supply	4 x 1.5 V LR6 (AA)
Weight	1,100 g

Digital Inclinator



Specification	DNM 120 L
Measurement range	0 - 360°
Electronics measurement accuracy 0° / 90°	± 0.05°
Electronics Measurement accuracy at 1° - 89°	± 0.02
Electronics Measurement accuracy, vials	± 0.057° = ±1 mm/m
Power supply	1 x 9 V 6LR61
Weight	1,300 g