

### Optical Level



### Tripods



NEW



NEW



NEW



Specification	GOL 26 D
Unit of measure	360°
Levelling accuracy	1.6 mm at 30 m mm/m
Working range	100 mm
Angular accuracy	1°
Dust and splash protection	IP 54
Weight	1.7 kg

Specification	BS 150	BT 160
Work height	52 – 150 cm	97 – 160 cm
Work height, max., with extension pipe	–	–
Transport dimensions	52 cm	–
Weight	1 kg	4.1 kg

### Laser Level Measuring Rod GR 500

NEW



### Universal Holder BM 1

NEW



#### WARRANTY



This serves to inform that all Bosch Tools are guaranteed against manufacturing defects for a period of 12 months from the registered date of purchase.

This guarantee, however, does not cover damages caused by accident, misuse, unauthorized repairs, tampering, additions and modifications made to the tool in any manner.

In case of complaint, please send the tool, undismantled and with proof of purchase by invoice or receipt of payment to Bosch Tools Authorised Service Centre.

### Robert Bosch (SEA) Pte Ltd

11, Bishan Street 21, Singapore 573943. Tel: (65) 6258 5511 Fax: (65) 6350 5315



Mon - Fri: 8.30am - 5.30pm



# 2010 digital measuring tools.

**NEW!** Bosch comprehensive series of digital measuring tools for professionals from professionals.



[www.bosch-pt.com.sg](http://www.bosch-pt.com.sg)

## Laser Rangefinder



Specification	DLE 40	DLE 70	GLM 250 VF
Laser diode	635 nm, < 1 mW	635 nm, < 1 mW	635 nm, < 1 mW
Measurement range	0.05 - 40 m	0.05 - 70 m	0.05 - 250 m
Laser class	2	2	2
Measurement accuracy	± 1.5 mm	± 1.5 mm	± 1 mm
Power supply	4 x 1.5 V LR03 (AAA)	4 x 1.5 V LR03 (AAA)	4 x 1.5 V LR03 (AAA)
Automatic deactivation	5 min	5 min	5 min
Units of measurements	m/cm, ft/inches	m/cm, ft/inches	m/cm, ft/inches
Weight	0.175 kg	0.18 kg	0.24 kg

## Line Laser



Specification	GTL 3
Laser diode	635 nm, < 1 mW
Laser class	2
Working range	20 m
Accuracy	± 0.2 mm / m
Accuracy between 45° and 90°-Line	± 0.4 mm / m
Power supply	4 x 1.5 V LR6 (AA)
Weight	0.5 kg

## Point Laser



Specification	GPL 5
Laser diode	635 nm, < 1 mW
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	0.25 kg

## Rotation Laser



Specification	GRL 150 HV
Laser diode	635 nm, < 5 mW
Laser class	2
Working range	30 m
Working range with receiver	150 m
Levelling accuracy	± 0.1 mm / m
Self-leveling range	± 8% (± 5°)
Power supply	4 x 1.5 V LR20 (D)
Weight	1.8 kg

## Detector



Specification	DMF 10 Zoom	D-Tect 100
Max. measuring depth	20 mm (Wood) 80 mm (Copper) 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	0.24 kg	0.8 kg

## Line Laser



Specification	GLL 2-50	GLL 2-80 P
Laser diode	635 nm, < 1 mW	635 nm, < 1 mW
Laser class	2	2
Working range	20 m	20 m
Working range with receiver	50 m	80 m
Levelling accuracy	± 0.3 mm/m	± 0.2 mm/m
Self-leveling range	± 4°	± 4°
Power supply	3 x 1.5 V LR6 (AA)	4 x 1.5 V LR6 (AA)
Weight	0.45 kg	0.68 kg

## Angle Mesurer



Specification	DWM 40 L
Measurement range	0 - 220°
Electronics Measurement accuracy, angles	± 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	1.1 kg

## Digital Inclinometer



Specification	DNM 60 L	DNM 120 L
Measurement range	0 - 360°	0 - 360° (4 x 90°)
Electronics measurement accuracy 0°/90°	± 0.05°	± 0.05°
Electronics measurement accuracy at 1°-89°	± 0.2°	± 0.2°
Electronics Measurement accuracy, vials	± 0.057° = ± 1 mm/m	± 0.057° = ± 1 mm/m
Power supply	1 x 9 V 6LR61	1 x 9 V 6LR61
Weight	0.7 kg	1.3 kg