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6 YEARS

Tool & Battery Guarantee*

Robert Bosch (Australia) Pty. Ltd.

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@BOSCHTOOLSANZ

MEASURING TOOLS PRODUCT CATALOGUE 2023

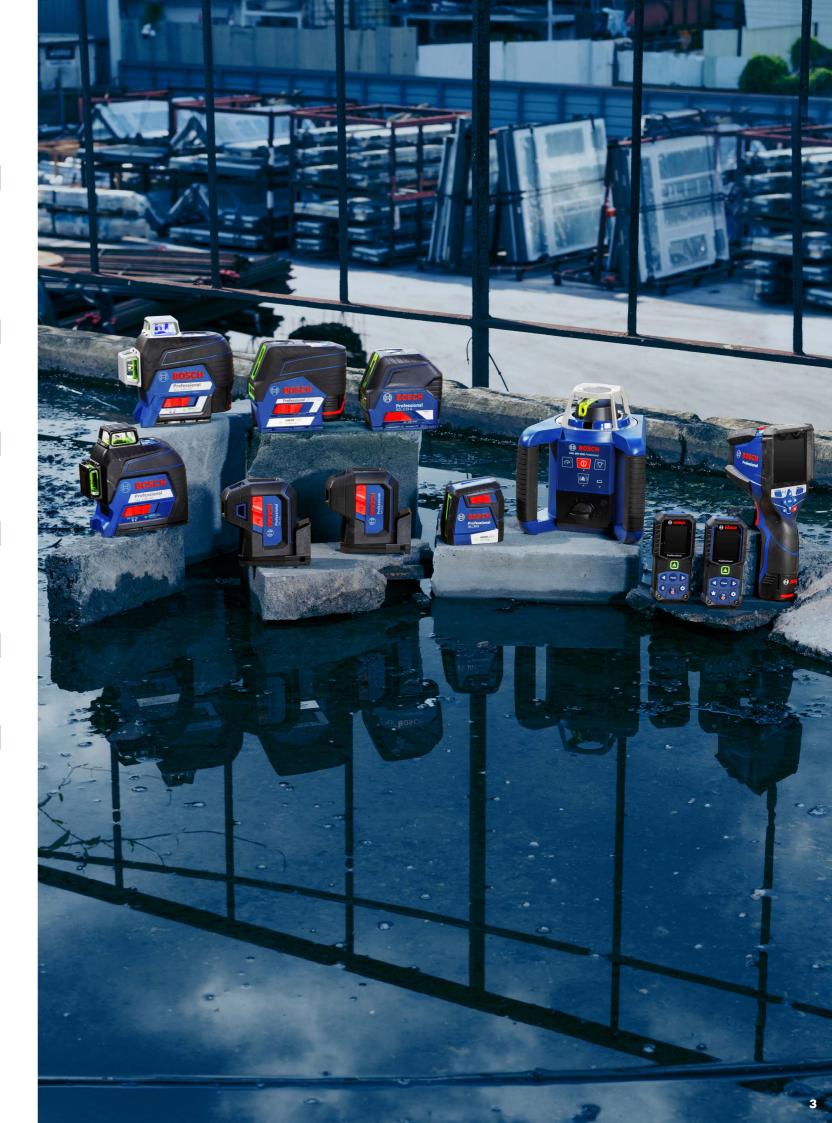
Bosch Professional.

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^{*} The product images shown are for illustration purposes only and may not be an exact representation. This document provides general information only and may be subject to change at any time without notice. For details, please refer to the Operating Instruction.

^ plus use-dependent deviation



UPGRADE YOUR EFFICIENCY.

MeasureOn is your app for easy documentation of floor plans, measurements, photos, and notes. Benefit from a high degree of flexibility and process your data anywhere – on the construction site, at the office, on the move, or at home.

USE THE NEW INFINITE WORKSPACE

Start your project and save all information in one place – the digital workspace.
Arrange the collected data according to your personal needs and expand the work-space at any time

Terrace & window: Order window Replace door Forward radiator dimensions to heating engineer V 8.5 m Wall & floor works: Fill holes Apply wallpaper Send paint color fan deck to client Lay the screed

SKETCH FLOOR PLANS

Use your finger to quickly and intuitively sketch floor plans organised by individual rooms. With your laser range finder you can capture measurements instantly and insert them errorfree into the app.

ADD NOTES

Say goodbye to scraps of paper: add all your notes to the flexible workspace and access them anywhere at any time.

ADD PHOTOS

Take photos with your smart device, then simply insert them into the infinite workspace, and use your laser range finder to add measured values to your photos.







iOS

Android

BOSCH LEVELLING REMOTE APP - CONTROLLING OF **COMBIAND LINE LASERS VIA SMARTPHONE**

With the Bosch Professional combi and line lasers, all kinds of levelling tasks can be completed with just one tool. As they are particularly easy to use, you can adjust the laser quickly and easily.

Experience even greater precision when you connect your tools to the Bosch Levelling Remote app via a Bluetooth® connection. This hands-free operation allows you to turn lines on and off, activate receiver mode or put your tool on standby without the slightest wobble of the laser. With the help of the RM 3 Professional motorised multifunctional mount, the laser lines can be adjusted accurate to the nearest millimetre. You can also adjust the visibility of the laser via the app according to the ambient light or remaining battery life







BOSCH THERMAL APP -MEASURE TEMPERATURES AND SEND THEM TO YOUR SMARTPHONE

With Bosch Professional infra-red camera for a rapid overview and thermo detector for detail, you can measure and record surface temperatures easily and quickly. Bosch thermo tools provide absolute reliability in areas such as heating, air conditioning and climate technology, plumbing, electrics or in industry.

Measurement and documentation has become simplier thanks to a Wi-Fi module that creates a Wi-Fi hotspot around it. This means you can import your results directly to the Bosch Thermal App and keep working with them there.









GTC TRANSFER SOFTWARE - EASY TRANSFER AND PROCESSING OF YOUR THERMAL DATA

With the GTC Transfer Software, you can transfer data from your Bosch Professional thermal imaging camera to a PC via a USB interface. What's more? You can analyze thermal images with special functions to get the best visualization for your images and create projects with multiple thermal images and professional reports.

GTC Transfer Software is a Windows PC Software (Windows 7, Windows 8, Windows 10) for thermal images transferred from GTC 400 C and GTC 600 C. All in all, it enables extra flexibility, productivity, convenience and great deal of quality that was expected from Bosch Professional. Ready to get started? Download now!







MORE ABOUT INGRESS PROTECTION RATINGS





WATER

X	X means there is no data available to specify a protection rating with regard to this criterion.
	No protection against contact and ingress



X means there is no data available to specify a protection rating with regard to this criterion.

No protection against ingress of water.

Effective against Any large surface of the body, such as the back of a hand, but no protection against deliberate contact with a body part.

Protection against dripping water. Tested for 10 minutes.

Effective against fingers or similar objects.

Protection against dripping water when tilted at 15°. Tested for 10 minutes. Water equivalent to 3 mm rainfall per minute.

Effective against tools, thick wires, etc.

Protection from water falling as a spray at any angle up to 60° from the vertical shall have no harmful effect.

Effective against most wires, slender screws, large ants etc.

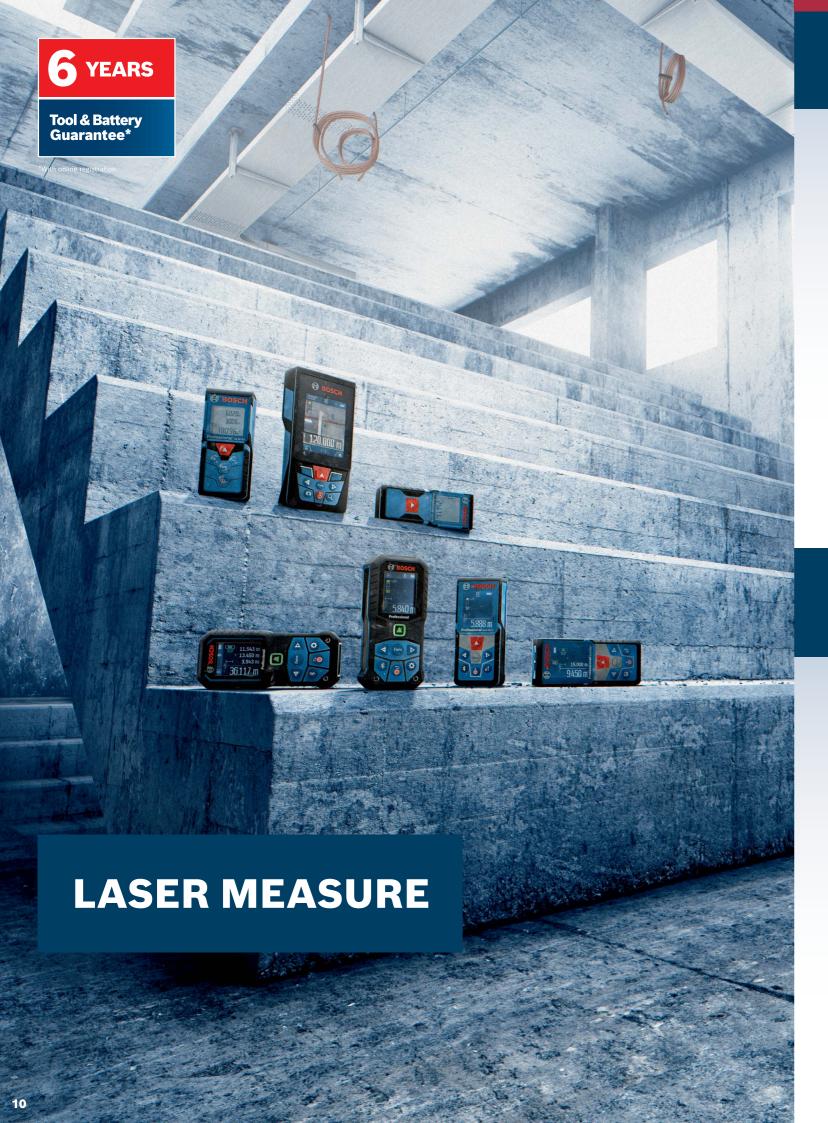
Protection from water splashing against the enclosure from any direction shall have no harmful effect.

Effective against ingress of dust is not entirely prevented, but it must not enter in sufficient quantity to interfere with the satisfactory operation of the equipment. **Dust protected.**

Protection from water projected by a nozzle 6.3 mm against enclosure from any direction shall have no harmful effects.

Effective against no ingress of dust; complete protection against contact (dust-tight). A vacuum must be applied. Test duration of up to 8 hours based on airflow. Dust-tight.

Protection from water projected in powerful jets 12.5 mm against the enclosure from any direction shall have no harmful effects.



GLM 40 PROFESSIONAL

Simple and Easy with One Push







Technical Specifications

Part number	0 601 072 980
Laser class	2
Measuring range	0.15 – 40.00 m
Measuring accuracy	± 2.0 mm^
Unit of measurement	m; ft
Power supply	2 x 1.5 V LR03 (AAA)
Weight	0.1 kg
Scope of delivery	2 x AAA battery

Accessorie

Pouch

GLM 400 PROFESSIONAL

Conversion at One Press









Technical Specifications	
Part number	0 601 072 RK0
Laser class	2
Measuring range	0.05 – 40.00 m
Measuring accuracy	± 1.5 mm^
Unit of measurement	m/cm; ft/inch
Power supply	2 x 1.5 V LR03 (AAA)
Weight	0.1 kg
Scope of delivery	Hand strap, 2 x AAA battery

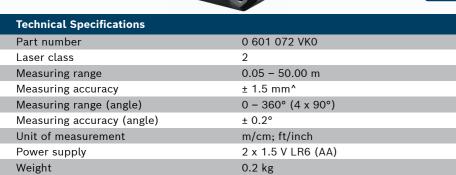
GLM 50-23 G PROFESSIONAL

2-in-1 Laser Measure with Green Laser for Rough Jobsites









2 x AA battery

0 601 072 UK0

0.05 - 50.00 m

0 - 360° (4 x 90°)

2 x 1.5 V LR6 (AA)

Pouch, 2 x AA battery

m/cm; ft/inch

± 1.5 mm[^]

± 0.2°

2





Accessories

- Pouch
- 3.7 V Battery
- Belt Clip
- BT 150

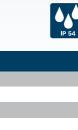
GLM 100-25 C PROFESSIONAL

Precise Laser Measure for Outdoor Measuring and Documenting









Accessories

- Pouch
- BT 150

GLM 50-27 CG PROFESSIONAL

Scope of delivery

Technical Specifications

Laser class

Measuring range

Measuring accuracy

Unit of measurement

Power supply

Scope of delivery

Measuring range (angle)

Measuring accuracy (angle)

Robust and Reliable Laser Measure with Green Laser for Excellent Visibility











- 3.7 V Battery
- Belt Clip
- BT 150





Accessories

- Pouch

GLM 150 C PROFESSIONAL

Technical Specifications

Part number

Measuring range

Power supply

Scope of delivery

Weight

Measuring accuracy

Measuring range (angle)

Unit of measurement

Technical Specifications

Part number

Measuring range

Measuring accuracy

Unit of measurement

Power supply

Scope of delivery

Measuring range (angle)

Measuring accuracy (angle)

Laser class

Measuring accuracy (angle)

Laser class

Long Range Laser Measure Applicable for All Surroundings with Documentation

0 601 072 FK0

0.08 - 150.00 m

0 - 360° (4 x 90°

3 x 1.5 V LR6 (AA)

Pouch, hand strap, 3 x AA battery

m/cm; ft/inch

± 1.5 mm[^]

± 0.2°

2

0 601 072 YK0

0.08 - 100.00 m

0 - 360° (4 x 90°)

3 x 1.5 V LR6 (AA)

Pouch, 3 x AA battery

m/cm; ft/inch

± 1.5 mm[^]

± 0.2°

0.2 kg











13

Accessories

- Pouch
- BT 150

12



GWM 32 PROFESSIONAL

Lightweight and Handy Measuring Wheel



Technical Specifications	
Part number	0 601 074 000
Wheel diameter	318.5 mm
Max. measured value	9999.9 m
Measuring accuracy	± 1 dm / 100 m
Weight	1.4 kg
Scope of supply	Protective bag







GWM 40 PROFESSIONAL

Robust Measuring Wheel for Jobsite Use



Technical Specifications		
Part number	0 601 074 100	
Wheel diameter	389.1 mm	
Max. measured value	9999.9 m	
Measuring accuracy	± 5 cm / 100 m	
Weight	3.3 kg	
Scope of supply	Protective bag	

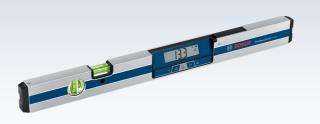






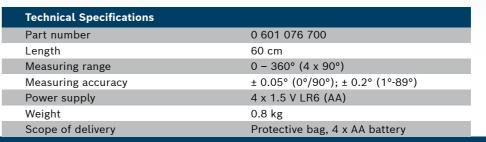
GIM 60 PROFESSIONAL

Precise Digital Inclinometer











GIM 60 L PROFESSIONAL

Laser-accurate Incline Transfer Over Longer Distances





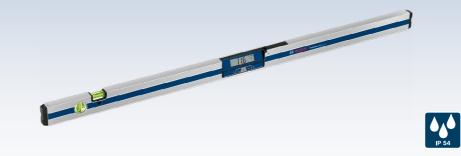






GIM 120 PROFESSIONAL

Longer for Better Precision





Technical Specifications	
Part number	00 601 076 800
Length	120 cm
Measuring range	0 – 360° (4 x 90°)
Measuring accuracy	± 0.05° (0°/90°); ± 0.2° (1°-89°)
Power supply	4 x 1.5 V LR6 (AA)
Weight	1.4 kg
Scope of delivery	Protective bag, 4 x AA battery





GAM 220 MF PROFESSIONAL

Fast Calculation of Mitre Angles





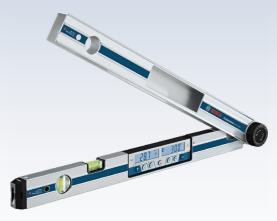


	♦ ♦ ♦ ♦ ♦ ♦ ♦ ♦ ♦ ♦
Technical Specifications	
Part number	0 601 076 600
Arm length	40 cm
Measuring range	0 – 220°
Measuring accuracy	± 0.1°
Power supply	4 x 1.5 V LR6 (AA)
Weight	1.2 kg
Scope of delivery	Protective bag, leg extension, 4 x AA battery

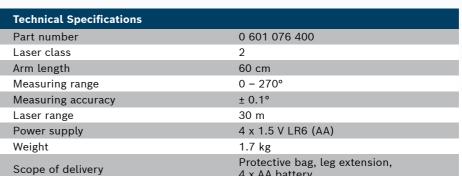


GAM 270 MFL PROFESSIONAL

Angle Meter and Inclinometer with Laser-accurate Transfer







4 x AA battery







GPL 3 G PROFESSIONAL

Robust and Compact 3-point Laser with Highly Visible Green Laser Points







Technical Specifications	
Part number	0 601 066 N00
Laser class	2
Projection	3 points
Working range	up to 30 m
Accuracy	± 0.35 mm/m [*] ; ± 0.7 mm/m [*] (bottom point)
Self-levelling range	± 4°

0.4 kg

Pouch, 2 x AA battery

Accessories

IP 65

• BT 150

GPL 5 G PROFESSIONAL

Scope of delivery

Robust and Compact 5-point Laser with Highly Visible Green Laser Points







Technical Specifications	
Part number	0 601 066 P00
Laser class	2
Projection	5 points
Working range	up to 30 m
Accuracy	± 0.35 mm/m [*] ; ± 0.7 mm/m [*] (bottom point)
Self-levelling range	± 4°
Power supply	2 x 1.5 V LR6 (AA)
Weight	0.4 kg
Scope of delivery	Pouch 2 x AA hattery



GCL 2-15 G PROFESSIONAL

Combi Green Laser Level with Better Visibility



Technical Specifications

Part number

Laser class

Projection

Working range Accuracy

Power supply

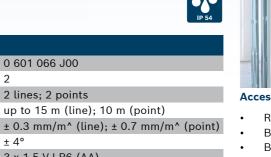
Weight

Self-levelling range

Scope of delivery











- BT 150
- BT 150-5/8"
- Laser Glasses Green

GCL 2-50 CG PROFESSIONAL

Optimum Visibility Connected with Smart Functions

0 601 066 J00

2 lines; 2 points

3 x 1.5 V LR6 (AA)

Carrying case, pouch, RM 1, ceiling clamp, target plate, 3 x AA battery

2

0.5 kg

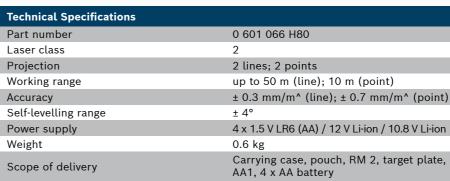
















Accessories

RM 3

RC 2

- BT 150/BT 150-5/8"
- Mounting Clamp BT 350
- BM 1 Laser Glasses Green
- RM 2 Target Plate
 - 12 V Li-ion
 - 10.8 V Li-ion

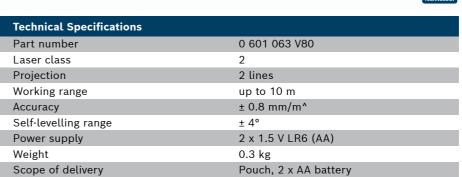


GLL 30 G PROFESSIONAL

Simple and Compact Green Laser Level for Bright Environment









Accessories

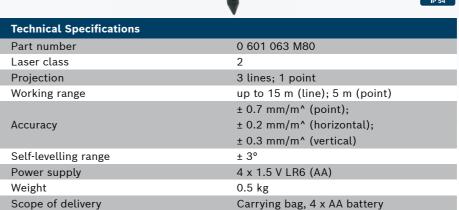
BT 150

GLL 3-15 X PROFESSIONAL

Scope of delivery

3-line Laser with Improved Line Visibility for Increased Work Efficiency









- BT 150-5/8"
- Laser Glasses Red

GLL 5-50 X PROFESSIONAL

5-line Laser with Improved Line Visibility for Increased Work Efficiency

GLL 3-80 CG PROFESSIONAL

Green Line Laser with Superior Visibility in 3 x 360° - Simply Connected





Technical Specifications	
Part number	0 601 063 N80
Laser class	2
Projection	5 lines; 1 point
Working range	up to 50 m (line); 5 m (point)
	± 0.2 mm/m^ (horizontal);
Accuracy	± 0.7 mm/m^ (point);
	± 0.3 mm/m^ (vertical)
Self-levelling range	± 3°
Power supply	4 x 1.5 V LR6 (AA)
Weight	0.5 kg
Scope of delivery	Carrying bag, 4 x AA battery





Accessories

- LR 6
- LR 7
- Mounting Clamp
- BT 150-5/8"
- Laser Glasses Red
- Target Plate



0 601 063 U80

± 0.2 mm/m[^]

± 4°

0.9 kg

up to 120 m (radius)

4 x 1.5 V LR6 (AA) / 12 V Li-ion / 10.8 V Li-ion

pouch, target plate, AA1, 4 x AA battery

Carrying case, BM 1, ceiling plate,











- LR 7
 - Laser Glasses Mounting Clamp Green
- BM 1
 - Target Plate
- BT 150
 - BT 150-5/8"
- 12 V Li-ion 10.8 V Li-ion
- BT 350

GLL 3-80 PROFESSIONAL

3 x 360° for Visibility on a New Level





Technical Specifications	
Part number	0 601 063 S00
Laser class	2
Projection	3 x 360° lines
Working range	up to 120 m (radius)
Accuracy	± 0.3 mm/m^
Self-levelling range	± 4°
Power supply	4 x 1.5 V LR6 (AA)
Weight	0.8 kg
Scope of delivery	Carrying case, pouch, target plate, 4 x AA battery





- LR 6
- LR 7
- Mounting Clamp
- BT 150
- BT 150-5/8"



Accessories

- BT 350

Red

Laser Glasses

Target Plate

- BM 1

Tool & Battery Guarantee*

Simply register your power tool, measuring tool, battery or charger online within 4 weeks of purchase and extend your warranty to 6 years!

*With online registration

Part number

Working range

Power supply

Self-levelling range

Scope of delivery

Laser class

Accuracy

Weight

www.bosch-professional.com/guarantee



REGISTRATION

Create a user account once and register your devices there by stating the product number, serial number and purchase date

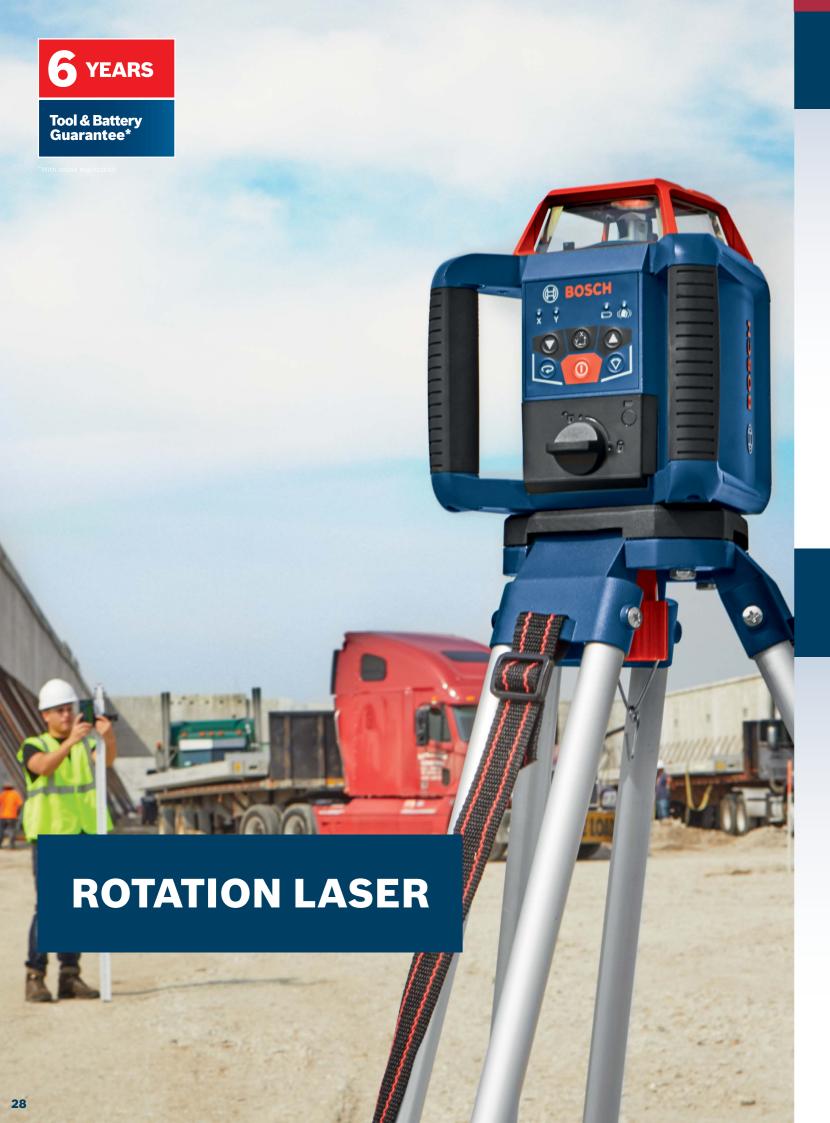


CERTIFICATE

After your registration you'll receive and certificate to confirm that your tool's warranty is now valid



27 26



GRL 300 HVG PROFESSIONAL

Outstanding Visibility for Indoor Applications



0 601 061 703

± 0.1 mm/m[^]

up to 300 m (diameter)

1 x 9V battery, 1 x AA battery

2 x 1.5 V LR20 (D)

3R

± 5°

















Accessories

- LR 1 G
- Target Plate
- Mounting Clamp GR 240
- BT 170 HD
- Laser Glasses Green

GRL 350 HV PROFESSIONAL

Laser class

Accuracy

Working range

Power supply

Self-levelling range

Scope of delivery

Rotational Laser for Horizontal and Vertical Application with Manual Dual Slope













Technical Specifications	
Part number	0 601 061 S40
Laser class	3R
Working range	up to 350 m (diameter)
Accuracy	± 0.05 mm/m [^] (horizontal);
	± 0.1 mm/m [^] (vertical)
Self-levelling range	± 5°
Power supply	2 x 1.5 V LR20 (D)
Weight	1.8 kg
Scope of delivery	Carrying case, LR 30, RB 30, WM 24, target plate, laser viewing glasses, 2 x D battery, 1 x 9V battery





- Laser Glasses Red
- RC 4
- Target Plate
- BT 160 • GR 240
- GR 500
- BT 170 HD

GRL 600 CHV PROFESSIONAL

Achieve Accurate Results and Save Time - Perfect for Heavy-duty Jobs

















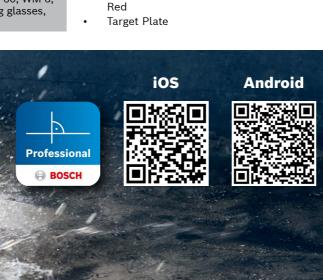


Technical Specifications

0 601 061 F40 Part number Laser class up to 600 m (diameter) Working range ± 0.05 mm/m[^] Accuracy Self-levelling range ± 5° Power supply 4 x 1.5 V LR20 (D) / 18 V Li-ion Weight Carrying case, LR 60, RC 6, RB 60, WM 6, BA 1, target plate, laser viewing glasses, 4 x D battery, 4 x AA battery Scope of delivery

Accessories

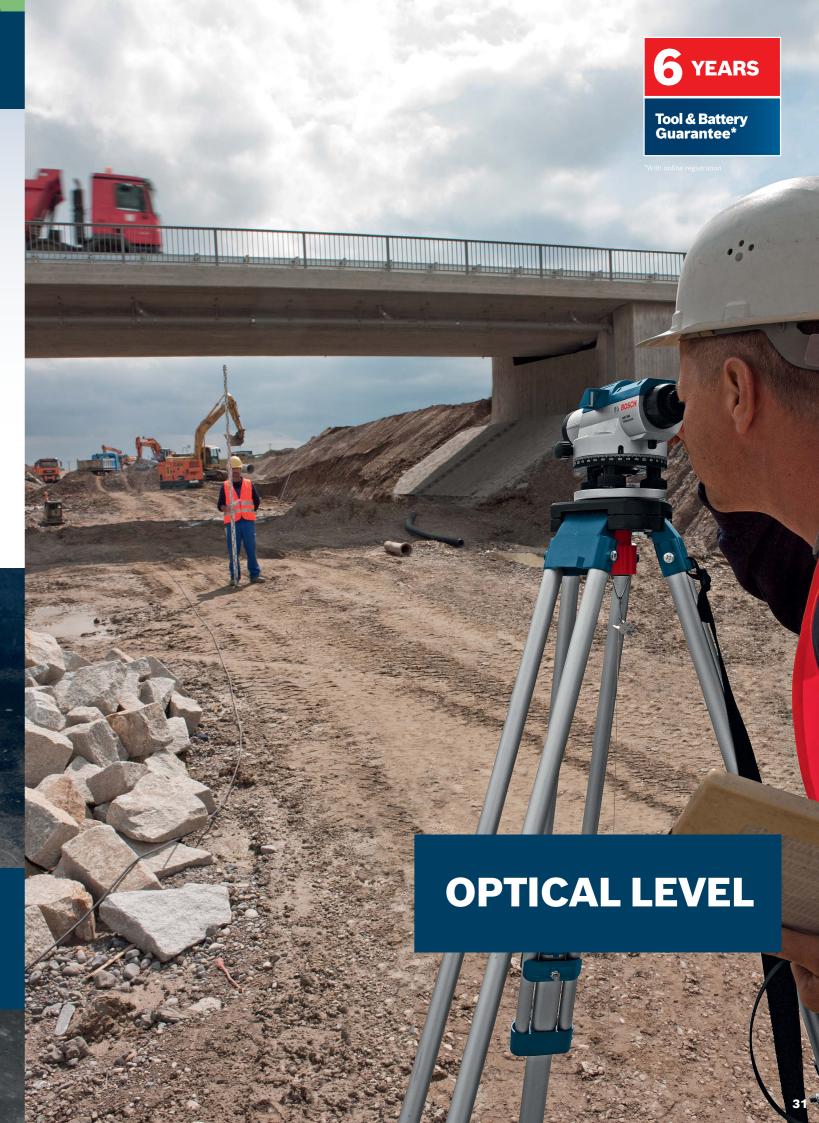
- WM 4 BT 160
- GR 240 GR 500
- BT 170 HD
- Laser Glasses



PROFESSIONAL **SYSTEM**

GET READY FOR THE NEW GRL 600 CHV.

Tough all around. Inside and out. Endures even the harshest environment.



GOL 26 D PROFESSIONAL

Robust and Reliable - Ideal for Long Distances











Accessories

- BT 160
- BT 170 HD
- GR 240
- GR 500

Carrying case, adjusting pin, hex key, lens cover, plumb bob Scope of delivery

GOL 32 D PROFESSIONAL

Technical Specifications

Part number

Magnification

Working range

Accuracy

Robust Solution for Precise Levelling at Long Distances

0 601 068 000

± 1.6 mm at 30 m

26 x

100 m







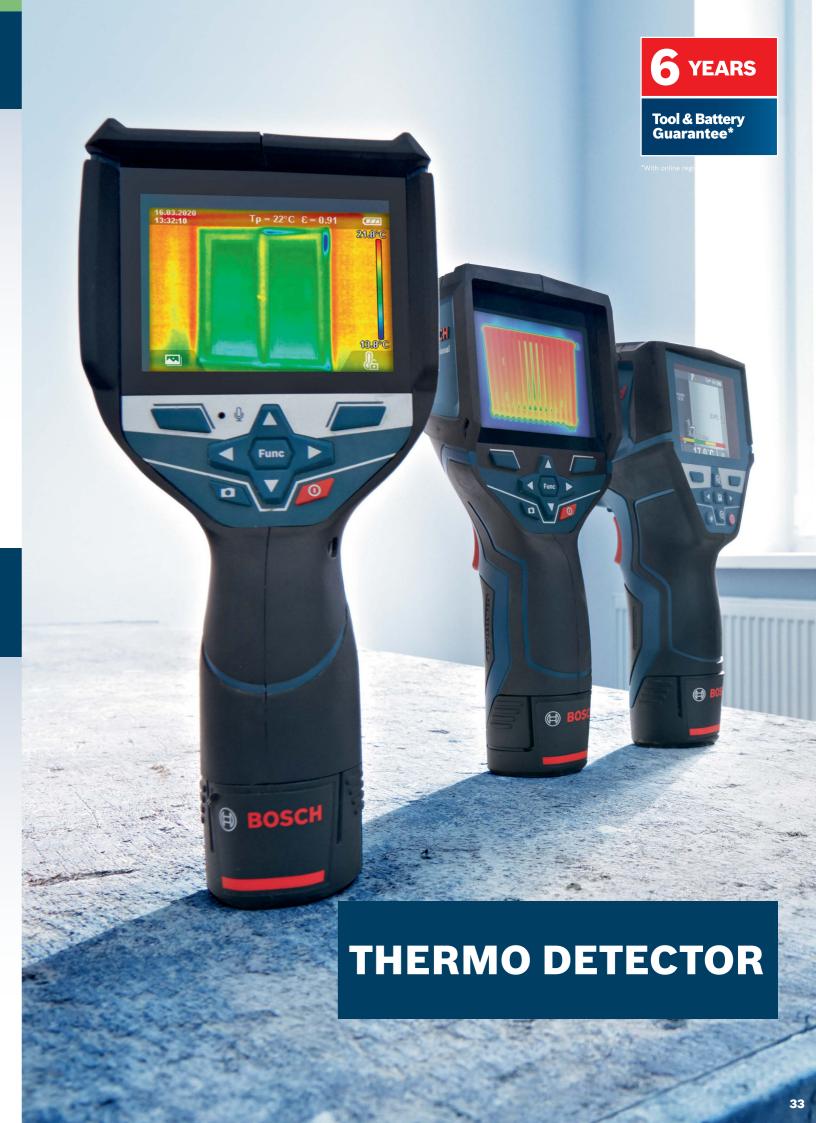


Technical Specifications	
Part number	0 601 068 500
Magnification	32 x
Working range	120 m
Accuracy	± 1.0 mm at 30 m
Weight	1.5 kg
Scope of delivery	Carrying case, adjusting pin, hex key,

lens cover, plumb bob



- BT 170 HD
- GR 240
- GR 500



GIS 1000 C PROFESSIONAL

All-round Thermo Detector for Precise and Versatile Measurements









Technical Specifications	
Part number	0 601 083 3K1
Laser class	2
Measuring range	-40 °C - +1000 °C
Measuring accuracy	± 1.0 °C^ (0 to 100 °C)
Measuring accuracy (relative humidity)	± 2 %
Power supply	4 x 1.5 V LR6 (AA) / 12 V Li-ion / 10.8 V Li-ion
Weight	0.6 kg
Scope of delivery	Carrying bag, AA 1, micro-USB cable, 4 x AA battery





Accessories

- AA 1
- 12 V Li-ion
- 10.8 V Li-ion

GTC 600 C PROFESSIONAL

Technical Specifications

Part number

Power supply

Measuring range

Measuring accuracy

Field of view (FOV)

No. of measuring points

Advanced Visualisation of Temperature Differences with Smart Documentation



0 601 083 508 -20 °C - +600 °C

49,152

45 x 35°

± 2.0 °C^ (0 to 100 °C)

12 V Li-ion / 10.8 V Li-ion











Accessories

- 12 V Li-ion
- 10.8 V Li-ion

GTC 400 C PROFESSIONAL

Detailed Visualization of Temperature Differences













Technical Specifications Part number 0 601 083 150 Measuring range -10 °C - +400 °C Measuring accuracy ± 3.0 °C^ (0 to 100 °C) 19,200 No. of measuring points 53 x 43° Field of view (FOV) Power supply 4 x 1.5 V LR6 (AA) / 12 V Li-ion/ 10.8 V Li-ion

Carrying bag, AA 1, hand strap, Scope of delivery micro-USB cable, 4 x AA battery

- AA 1
- 12 V Li-ion
- 10.8 V Li-ion





GIC 120 PROFESSIONAL

Compact for Quick and Easy Inspections







9	1 20 11	

Technical Specifications	
Part number	0 601 241 100
Length of camera cable	120 cm
Display resolution	320 x 240 px
Display size	2.7 "
Power supply	4 x 1.5 V LR6 (AA)
Weight	0.5 kg
Scope of delivery	120 cm camera cable, hook, magnet,

GIC 120 C PROFESSIONAL

Efficient Inspection and Documentation of Hard-to-reach Areas















Technical Specifications

Part number 0 601 241 2K0 Length of camera cable 120 cm Display resolution 320 x 240 px 3.5 " Display size 4 x 1.5 V LR6 (AA) / 12 V Li-ion / 10.8 V Li-ion Weight 0.6 kg Carrying bag, AA 1, 120 cm camera cable, hook, magnet, mirror, 4GB microSD card, Scope of delivery

micro-USB cable, 4 x AA batter

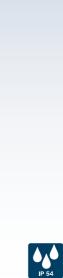
- 12 V Li-ion
- 10.8 V Li-ion



GMS 120 PROFESSIONAL

Simple and Intuitive - Logical Favourite for Locating Objects Effectively











Technical Specifications	
Part number	0 601 081 000
Max. detection depth	120 mm
Detection materials	metal, live cable, stud
Power supply	1 x 9 V 6LR61
Weight	0.3 kg
Scope of delivery	Pouch, hand strap, 1 x 9V battery

D-tect 120 PROFESSIONAL

Spot On All Common Objects







Technical	Specifications	

Part number 0 601 081 3K0

Max. detection depth 120 mm

Detection materials metal, cable, water-filled plastic pipe, stud

Power supply 4 x 1.5 V LR6 (AA) / 12 V Li-ion/ 10.8 V Li-ion

Weight 0.5 kg

Scope of delivery Carrying bag, AA 1, 4 x AA battery

- AA 1
- 12 V Li-ion
- 10.8 V Li-ion

D-tect 200 C PROFESSIONAL

Scan and Spot the Unseen - Top Performance and Easy Documentation













Technical Specifications

Part number	0 601 081 6K0
Max. detection depth	200 mm
Detection materials	metal, cable, plastic pipe, stud
Power supply	4 x 1.5 V LR6 (AA) / 12 V Li-ion / 10.8 V Li-ion
Weight	0.6 kg

Scope of delivery

Accessories

- AA 1
- 12 V Li-ion 10.8 V Li-ion
- Carrying bag, AA 1, handstrap, USB-C cable, 4 x AA battery

NO GUESS. NO SURPRISES. Pinpoint hidden objects with the wallscenner D-tect 200 C Professional.

ACCESSORIES PAGE

Laser Rece Remote Co		Part number	Working range	Accuracy	Maans somod	$\mathcal{W}_{\Theta \mathcal{B}\mathcal{H}_{\ell}}$	Suitable for
I	LR 1	0 601 015 4	0 – 200 m	± 1 mm / ± 3 mm (fine / rough)	1 x 9 V 6LR61	0.3 kg	GRL 350 HV
I	LR 1 G	0 601 069 7	0 – 150 m	± 1 mm / ± 3 mm (fine / rough)	1 x 9 V 6LR61	0.3 kg	GRL 300 HVG
	LR 6	0 601 069 H	5 – 50 m	± 1 mm / ± 3 mm (fine / rough)	2 x 1.5 V LR03 (AAA)	0.1 kg	GLL 5-50 X, GLL 3-80
	LR 7	0 601 069 J	5 – 50 m	± 1 mm / ± 3 mm (fine / rough)	2 x 1.5 V LR6 (AA)	0.2 kg	GLL 5-50 X, GLL 3-60 XG, GLL 3-80, GLL 3-80 CG, GCL 2-50 CG
	LR 30	1 617 S01 80J	up to 350 m	± 1.5 mm / ± 3 mm (fine / rough)	1 x 9 V 6LR61	0.3 kg	GRL 350 HV
	LR 45	0 601 069 L	up to 300 m	±1 mm/±2 mm/ ±3 mm/±5 mm/ ±7 mm/±10 mm	2 x 1.5 V LR6 (AA)	0.3 kg	GRL 300 HVG, GRL 350 HV, GRL 400 H
	LR 60	0 601 069 P	up to 300 m	±0.5 mm/±1 mm/ ±2 mm/±5 mm/ ±10 mm	2 x 1.5 V LR6 (AA)	0.4 kg	GRL 600 CHV
	Receiver Mounting Bracket	1 608 M00 70F	nil.	nil.	nil.	0.1 kg	LR 1, LR 1 G
0	Receiver Mounting Bracket	1 608 M00 C1L	nil.	nil.	nil.	0.1 kg	LR 6, LR 7
0.00 d d d d d d d d d d d d d d d d d d	RC 1	0 601 069 9	up to 20 m	nil.	1 x 1.5 V LR6 (AA)	0.1 kg	GRL 300 HVG
	RC 2	0 601 069 C	up to 20 m	nil.	1 x 1.5 V LR6 (AA)	0.1 kg	RM 3
	RC 4	1 600 A02 653	up to 30 m	nil.	2 x 1.5 V LR6 (AA)	0.1 kg	GRL 350 HV
	RC 6	1 619 PB4 755	up to 100 m	nil.	2 x 1.5 V LR6 (AA)	0.2 kg	GRL 600 CHV

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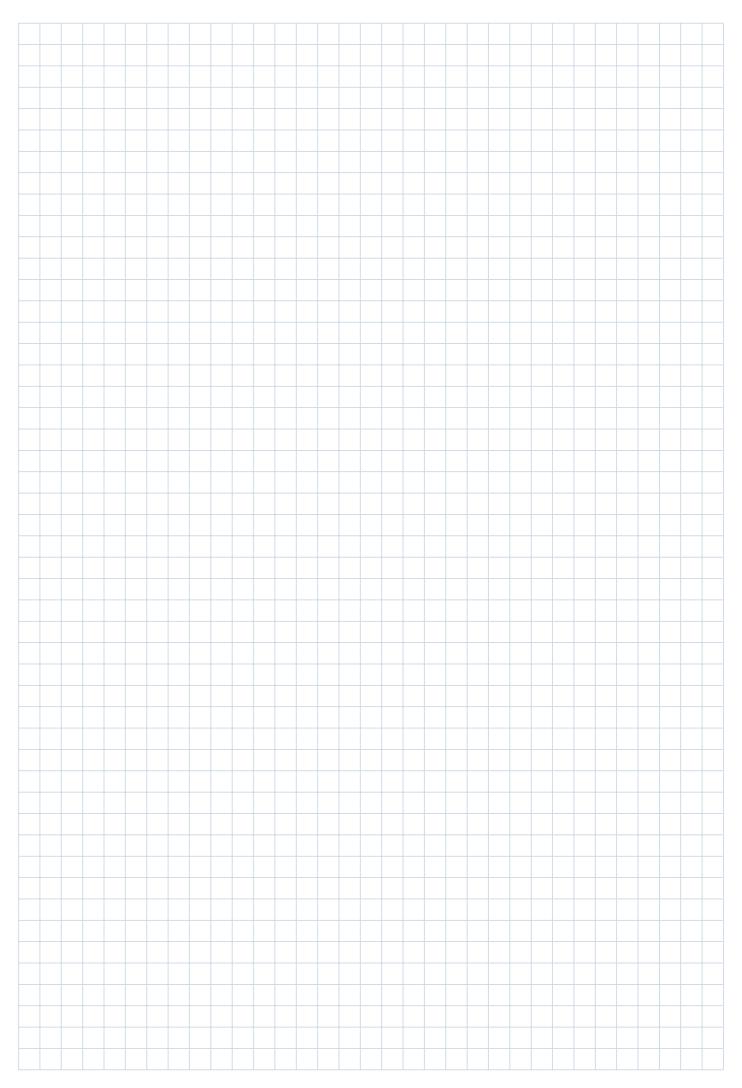
Tripod		Part number	Working tange	Tripodthe	Section	W_{elgh_t}	Suitable for
Ā	BT 150	0 601 096 B	55 – 157 cm	1/4"	nil.	1.3 kg	GLM 400, GLM 500, GLM 50-23 G, GLM 50-27 CG, GLM 100-25 C, GLM 150-27 C, GLM 150 C, GPL 3 G, GPL 5 G, GCL 2-15 G, GCL 2-50 CG, GLL 1 P, GLL 30 G, GLL 3-60 XG, GLL 3-80, GLL 3-80 CG
	BT 150-5/8"	0 601 096 C	55 – 157 cm	5/8"	nil.	1.1 kg	GCL 2-15 G, GCL 2-50 CG, GLL 3-15 X, GLL 5-50 X, GLL 5-40 E, GLL 8-40 E, GLL 3-60 XG, GLL 3-80, GLL 3-80 CG
	BT 170 HD	0 601 091 B	107 – 165 cm	5/8"	nil.	5.5 kg	GOL 26 D, GOL 32 D, GRL 300 HVG, GRL 350 HV, GRL 400 H, GRL 600 CHV
	BT 300 HD	0 601 091 A	122 – 295 cm	5/8"	nil.	7.2 kg	GOL 26 D, GOL 32 D, GRL 300 HVG, GRL 350 HV, GRL 400 H, GRL 600 CHV
	GR 240	0 601 094 1	2.4 m	nil.	2	1.4 kg	GOL 26 D, GOL 32 D, GCL 2-50 CG, GLL 5-50 X, GLL 3-60 XG, GLL 3-80, GLL 3-80 CG, GRL 300 HVG, GRL 350 HV, GRL 400 H, GRL 600 CHV
	GR 500	0 601 094 3	5.0 m	nil.	5	2.0 kg	GOL 26 D, GOL 32 D, GRL 300 HVG, GRL 350 HV, GRL 400 H, GRL 600 CHV

Mount		Part number	$M_{e'igh_t}$	Suitable for
	RM 2	0 601 092 7	0.2 kg	GCL 2-15 G, GCL 2-50 CG
	RM 3	0 601 092 8	0.5 kg	GCL 2-50 CG
	BM 1	0 601 015 A	0.5 kg	GCL 2-15 G, GCL 2-50 CG, GLL 3-60 XG, GLL 3-80 , GLL 3-80 CG
	WM 4	0 601 092 4	0.7 kg	GCL 2-50 CG, GLL 3-60 XG, GLL 3-80, GLL 3-80 CG, GRL 300 HVG, GRL 350 HV, GRL 400 H
	WM 6	1 619 PB4 756	0.6 kg	GRL 600 CHV
Ţ	WM 24	2 601 A16 661	0.5 kg	GRL 350 HV

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Others		Part number	$N_{e'gh_\ell}$	Suitable for
BOSCH	GBA 12V 2.0 Ah	1 600 A00 F	0.2 kg	GCL 2-50 CG, GLL 3-80 CG, GIS 1000 C, GTC 400 C, GTC 600 C, D-tect 120, D-tect 200 C, GIC 120 C
⊕ Bosch	BA 3.7V 1.0 Ah	1 608 M00 C	0.1 kg	GLM 50-23 G, GLM 50-27 CG
	AA 1 Battery Adaptator	1 608 M00 C1B	0.1 kg	GCL 2-50 CG, GLL 3-80 CG, GIS 1000 C, GTC 400 C, D-tect 120, D-tect 200 C, GIC 120 C
	Laser Glasses Green	1 608 M00 05J	0.1 kg	All green laser products
\(\)	Laser Glasses Red	1 608 M00 05B	0.1 kg	All red laser products
•	Target Plate Red	1 608 M00 05C	0.1 kg	All red laser products
	Measuring Plate	2 607 002 195	0.1 kg	All laser products
	Target Plate	2 607 001 391	0.1 kg	All laser products
	Pouch	2 609 160 194	0.1 kg	GLM 40



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