



BOSCH



MEASURING TOOLS CATALOGUE BE MORE EFFICIENT THAN EVER

Bosch Professional



INNOVATIVE TOOLS TAILORED TO YOU

Discover our laser range-finders, angle measures and electronic levels. Simple, Robust and Fast. They make precision child's play

Bosch Professional



Remember when folding rulers, tape measures and spirit levels were the trade standard? Fortunately, things have changed. More than thirty years ago, we harnessed technology to create the first future-oriented Bosch measuring, detecting and levelling tools. We continue to refine them so that they are easier and more convenient for you to use while delivering top results. “Back then, we were on a mission,” says Martin Merchant, Head of Measuring Tools at Bosch Power Tools. “Our goal was to develop technology that was ‘Invented for Life’ and would make work easier.” Today, our top-of-the-range array of high-tech tools and services help you do your job simply, quickly and precisely. Connectivity functions and apps facilitate documentation and processing of results. And with cloud-based solutions, we have boosted digitalisation on construction sites, leading to more efficient project implementation and management.



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NEW BOSCH MEASURE ON APP

Measure. Save. Breathe!



NEW APPLICATION BOSCH THERMAL

Detect. Save. Breathe!



BOSCH APPLICATION LEVELING REMOTE

Click. Upgrade. Breathe!



7 WAYS WE MAKE TOUGH WORK EASIER



1. PRECISION

Do it once. Get it right. Our measuring, levelling and detection tools deliver top results. That's down to innovative, ever-evolving Bosch technology and design. So whether you are installing walls, sourcing a leak or landscaping, there's a smart Bosch device available so you ace every job.

2. DURABILITY

If you want to prove yourself on the construction site, you have to be tough. That also applies to your tools. Whether during transport or in use – falls, water, dust and mud won't slow you down. Work without compromise with precise measuring tools that are as tough as you are.

3. SPEED

Say goodbye to hassle and hello to more efficiency and accuracy. You get quick and precise results with our robust and reliable measuring, levelling and detection tools. Extra features and functions cut down on effort and save you time and money.



4. MANPOWER

Handle it yourself in no time. With our tools and apps, you can measure and align yourself, with no extra help necessary. That means you free up your team to get on with other tasks.

5. PROFESSIONAL IMAGE

Show your clients you're ahead of the game. Your professional service is fast and future-oriented and you have state-of-the-art Bosch tools and devices to prove it. As well as getting top results, you can share documentation with your customers, encouraging their trust, loyalty and repeat business.

6. 1-YEAR GUARANTEE

Our tools, batteries and chargers are guaranteed to withstand tough work. Don't believe us? We'll cover you for it. Enjoy 1 year warranty free of charge.

7. EASY MOBILITY

Some call it storage. We call it mobility. Discover the L-BOXX: Easy to carry, easy to stack, easy to stay on the move. Our storage and transportation cases are compatible with Sortimo vehicle racks and can be adapted to fit your tools, batteries, accessories, and chargers.



MEASURING

Laser measures

Measurement errors or inaccuracies are a hassle that can set you back, whether you are site surveying or renovating. Bosch laser measures are the solution. Indoors or outside, you'll be impressed by their top performance and how easy they are to use. Even under the toughest conditions, they measure up to your highest expectations.

If you depend on measuring tapes or other traditional measuring tools, you'll need the help of a second pair of hands and you run the risk of making unnecessary mistakes. With the advanced design and technology of a Bosch laser measure, you can accurately measure short and long distances by yourself.

It's simple: a laser beam from the device hits the target. A sensor in the laser measure picks up the reflection to automatically measure the distance. Your results are displayed clearly on your device in centimetres, inches or another unit of your choice. You can also do complex surface and volume calculations as well as indirect height measurements.





MEASUREON: ALL INFORMATION IN ONE HAND.



MeasureOn is your app for easy on-site documentation of floor plans, measurements, photos, and notes. It helps save time when measuring, documenting, and calculating quantities. Benefit from a high degree of flexibility and process your data anywhere on all devices – on the construction site, at the office, on the move, or at home.



HOW DOES IT WORK?

1.



Download MeasureOn

2.



Draw floor plans, add photos and notes

3.



Transfer Measurements

4.



Share and export data

YOUR DIGITAL SOLUTION



ERROR-FREE TRANSFER OF MEASUREMENTS

Usually measurements are put on paper manually from your laser measure or measuring tape, with the risk of making a mistake when transferring measurements. Your efficiency upgrade: your measurements – easily transferred via Bluetooth® to the app – error-free, intuitive to use and available at any time.



SHARE SKETCHES

Floor plans and measurements documented by hand on paper cannot be shared directly with colleagues or other contractors, leading to more hassle. Your efficiency upgrade: save time by simply exporting measurements, workspaces, or individual elements and sharing them with colleagues, contractors, and clients.



OPTIMIZED WORKFLOW

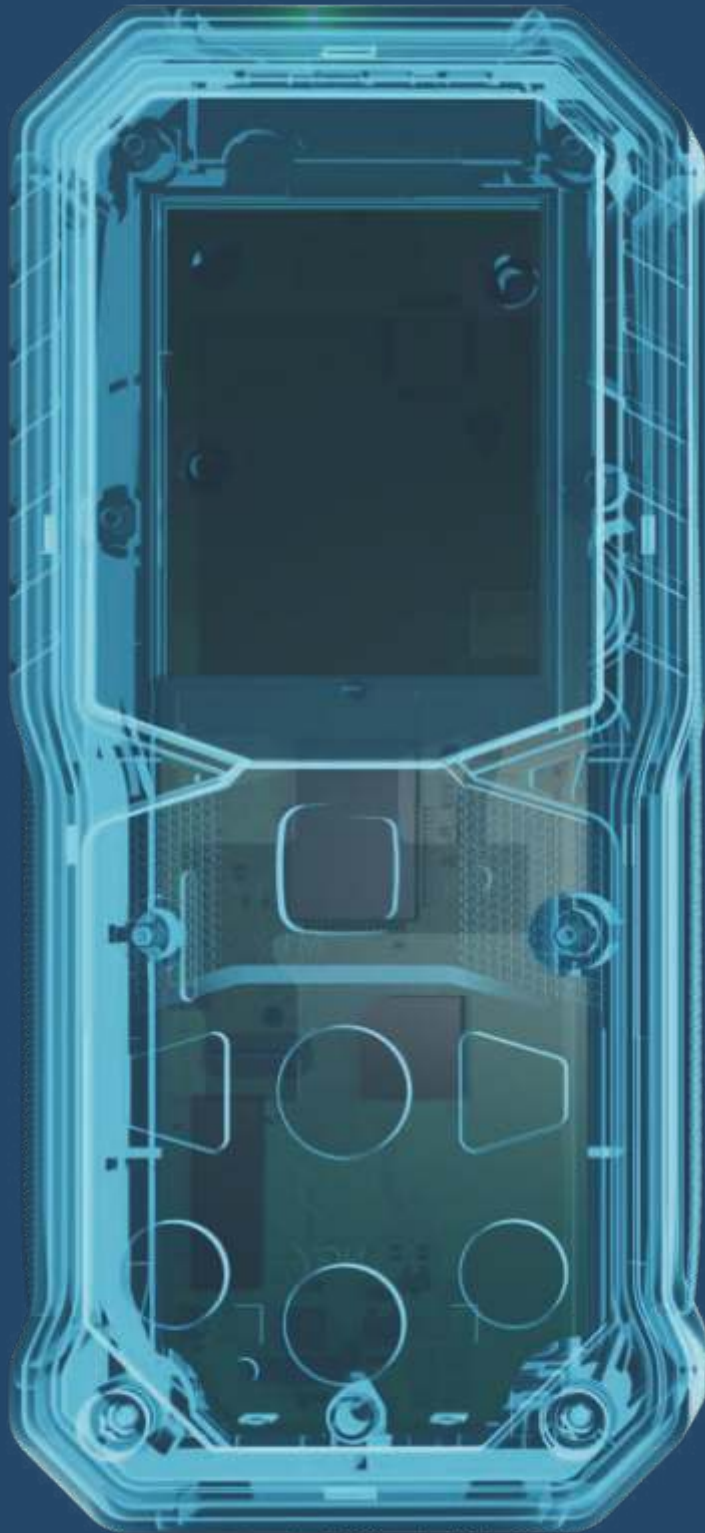
Room calculations made manually on paper, using a calculator once the measurements have been taken, delay the estimation and offer process. Your efficiency upgrade: after creating a floor plan and adding measurements, the app automatically calculates floor areas, wall areas, and the room's perimeter.



ACROSS ALL DEVICES

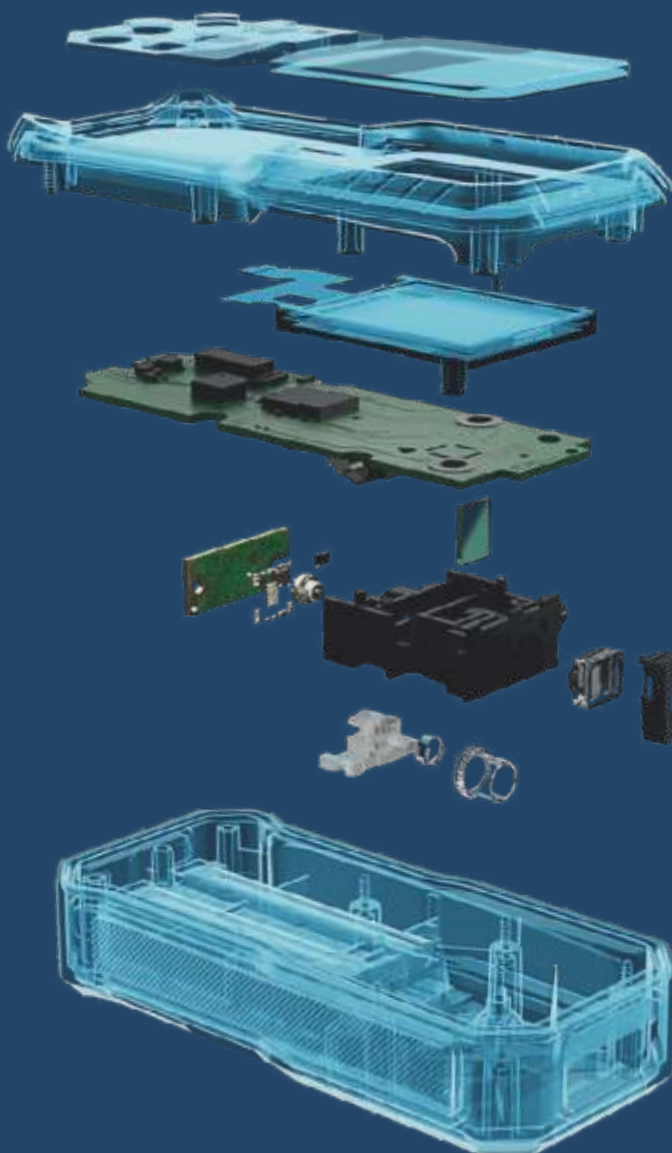
Synchronize and organize your workflow: saved data is always up to date and available for use whenever and wherever you want on all your devices. Your efficiency upgrade: save time through the regular data synchronization and backup.*

HIGH PRECISION SYSTEM FOR RELIABLE MEASUREMENTS.



MULTI-SENSOR TECHNOLOGY

For fast and precise measuring results. Light-sensitive, high-resolution sensors work together to provide accurate measurements.



SIGNAL GUARD

For reliable long-distance measurements. Electrical and optical filters prevent interference that could lead to errors.

HIGH END OPTICAL SYSTEM

For a wide working range. High-quality lenses and prisms form an advanced system that optimises the laser signal.

ISO-CERTIFIED ACCURACY

For trustworthy measuring results. Tool accuracy is certified according to highest international standards including ISO 16331-1.



**HIGH
PRECISION
SYSTEM**

MEASURING

Laser measures – comparisson



● Available

— Not available

GLM 25



Laser Color	Red
Recommended area of use	
Visibilty under bright conditions	■ ■ □ □ □
Measuring range	0.15 – 25 m
Accuracy**	±2.0 mm
Measurement Unit	m/ft/inch
IP class	IP54
Drop resistance	1.0 m
Bluetooth®	—
Camera Viewfinder	—
Vibration Feedback	—
Power Supply	Alkaline (2x AAA)
Flip Screen	
Inclinometer 	—
Indirect Measurements 	● * * *
Big Numbers Mode 	—
Stake Out 	—
Wall Area 	—

*Evaluation and comparison between the listed professional laser measures

GLM 40**GLM 50-22****GLM 50-27 C****GLM 100-25 C****GLM 150-27 C**

Red

Green

Red

Red

Red

Measurements in normal conditions up to 50 m

Long-distance measurements in normal and bright indoor and outdoor conditions



0.15 – 40 m

0.05 – 50 m

0.05 – 50 m

0.08 – 100 m

0.08 – 150 m

±1.5 mm

±1.5 mm

±1.5 mm

±1.5 mm

±1.5 mm

m/cm/mm/ft/inch/
ft-inchm/cm/mm/ft/inch/
ft-inchm/cm/mm/ft/inch/
ft-inchm/cm/mm/ft/inch/
ft-inchm/cm/mm/ft/inch/
ft-inch

Ip54

IP65

IP65

IP54

IP54

1.0 m

1.5 m

1.5 m

1.0 m

1.0 m

Alkaline
(2x AAA)Alkaline (2x AA)
opt. replaceable Li-ionAlkaline (2x AA)
opt. replaceable Li-ionAlkaline
(3x AA)Integrated
Li-ion

**Plus use-dependent deviation

***Indirect Height

LASER TECHNOLOGY

Laser class

Laser classes 1 to 8 indicate how powerful the laser beam is and how safe it is for you to use. For Bosch measuring devices, we work with class 2 or class 3 lasers. This means our laser measuring devices are powerful with minimum risk to the human eye.



Explanation IP rating

The IP rating or ingress protection rating indicates how well a device is protected against dust and water

The first digit indicates the level of protection the tool provides against the ingress of dust.

The second digit following IP in the rating shows the level of protection of the tool against water ingress.

IP 54 – Protection against harmful dust deposits (dust protected). Ingress of dust is not entirely prevented, but it must not enter in sufficient quantity to interfere with the safe operation of the equipment. Protection of water splashing against the tool from any direction (splashing water protected).



IP 56 – Protection against harmful dust deposits (dust protected). Ingress of dust is not entirely prevented, but it must not enter in sufficient quantity to interfere with the safe operation of the equipment. Protection against water projected in powerful jets against the tool from any direction (protected against powerful water jets).

IP 65 – Complete protection against dust ingress (dust-tight). Protection of water projected by a nozzle against the tool from any direction (water jets protected).

IP 66 – Complete protection against dust ingress (dust-tight). Protection against water projected in powerful jets against the enclosure from any direction (protected against powerful water jets).

IP 68 – Complete protection against dust ingress (dust-tight). Protected against ingress of water when continuously (over 1 hour) immersed (beyond 1 m of submersion).

MEASURING

As a professional tradesperson, you often have to spread yourself thin: multitasking to stay on track and meet deadlines. Time is precious and you can't afford to waste it. Isn't it good to know that you can rely on our high-performance tools to help you measure up quickly, easily and accurately?

Choose from an array of high-tech devices with special features for quick results, calculations, documentation and more time on your side.



Outdoor laser measure



Indoor laser measure






Angle measure



Inclinometer

FUNCTIONS

	Measurement accuracy	± 1,5 mm	± 1,5 mm	± 1,5 mm	± 1,5 mm	± 1,5 mm	± 1,5 mm
	Memory	10	10	10	30	50+1	50+1
	Measurement of distances, areas and volumes		✓	✓	✓	✓	✓
	Protection index	IP 54	IP 54	IP65	IP65	IP 54	IP 54
	Continuous Measurement	✓		✓	✓	✓	✓
	Addition/subtraction		✓	✓	✓	✓	✓
	Retractable tip					✓	✓
	Measuring wall surfaces	✓			✓	✓	✓
	Self-timer function					✓	✓
	Minimum/maximum function			✓	✓	✓	✓
	Tilt measurement				✓	✓	✓
	Indirect distance measurement				✓	✓	✓
	Simple indirect measurement of heights		✓	✓	✓	✓	✓
	Double indirect measurement of heights				✓	✓	✓
	Gap tracking function				✓	✓	✓
	Trapezoid function					✓	✓
	Built-in viewfinder/target image					✓	✓
	Bluetooth® Connection				✓	✓	✓
	USB Connection						✓
	Green beam						

CHOOSE YOUR
LASER
RANGEFINDER
CAREFULLY

Scope



GLM 25-23
SKU : 0601072W00



GLM 40
SKU : 0601072S00



GLM 50-22
SKU : 0601072S00



GLM 50-27 C
SKU : 0601072T00



GLM 100-25 C
SKU : 0601072Y00



GLM 150-27 C
SKU : 0601072Z00

GLM 25-23 INDOOR LASER RANGEFINDER 0601072W00

For demanding construction sites,easily adaptable to individual needs

Graphical Display:

Allow better readability even in a bright environment



Small size and interface:

With only two buttons convenience and ease of use.



Fast and accurate laser measurements:

For fast and accurate indoor measurements



Multiple functions and units of measurement:

For versatile applications



Order number

Measuring range	0.15 - 25.00m
Measuring accuracy	±2 mm*
Measuring functions	Length, continuous length, Area
Units of measurement	m/cm/mm/ft/inch/ft-inch

*Plus usage dependent deviation



GLM 40 PROFESSIONAL WITH 2 BATTERIES (AAA)

0601072900

- Includes all major measurement modes, including distance, area, volume and indirect height measurement
- Easy to read thanks to the backlit screen displaying the last three results measuring
- Memory function automatically records the last 10 measurements for quick reference



GLM 50-22 PROFESSIONAL WITH 2 BATTERIES (AA)

0601072S00

- Ideal rangefinder for harsh construction site conditions thanks to IP65 certification and shock-absorbing housing allowing it to withstand a 1.5m drop onto concrete
- Customizable button to configure measurement functions of favorite settings
- Intuitive user interface offering a choice of 30 languages, with new help function and large digit mode for better visibility



GLM 50-27 C PROFESSIONAL WITH 2 BATTERIES (AA)

0601072T00

- Very good visibility during long-distance measurements in very bright interiors
- Ideal for demanding construction work thanks to IP 65 protection, shock-absorbing rubberized housing and the ability to withstand drops from a height of 1.5m
- Fast documentation and rapid data transfer with Bluetooth® connectivity and the Bosch MeasureOn



GLM 100-25 C PROFESSIONAL WITH 3 BATTERIES (AA)

0601072Y00

- Precise laser measurement up to 100 m away thanks to the digital viewfinder zoom function
- Easy reading on the large, high-contrast IPS color display with automatic display rotation
- Easy data archiving Bluetooth® connectivity



GLM 150-27 C PROFESSIONAL

0601072Z00

- Precise long-distance laser measurement thanks to the digital viewfinder with zoom function
- Easy reading on the large, high-contrast, auto-rotating IPS color display
- Easy data transfer with Bluetooth® connectivity and USB documentation purposes



FUNCTIONS

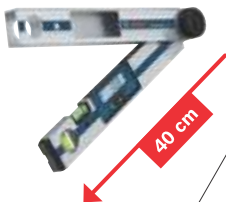
 0-360°	Measuring range	0-360°	0-360°	0-360°
 0°/90° ± 0,05°	Electronic measurement accuracy at 0° and 90°	± 0,05°	± 0,05°	± 0,05°
 1°-89° ± 0,1°	Electronic measurement accuracy at 1° - 89°	± 0,1°	± 0,1°	± 0,1°
 IP XX	Protection index	IP 54	IP 54	IP 54
 % 0° mm/m DISPLAY	Display results in mm/m, degrees and percentage	✓	✓	✓
 H HOLD	Hold/copy function	✓	✓	✓
 SOUND ACTIVATION	Audible signal at 0° and 90°	✓	✓	✓
 U	Build-in magnets to secure the tool		✓	
 max. 30 m	30 meter laser pointer		✓	

CHOOSE YOUR
ELECTRONIC
LEVEL
CAREFULLY

Segment length



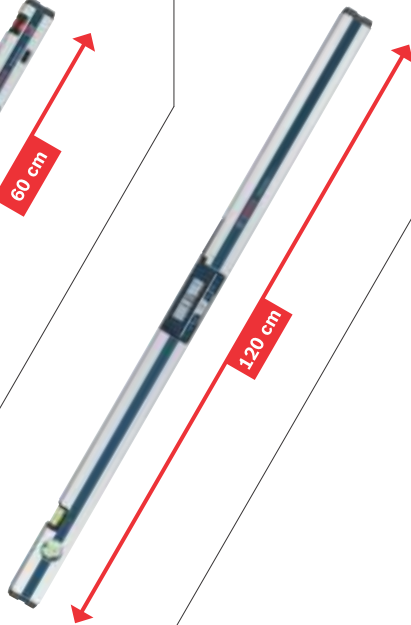
GAM 220
SKU : 0601076500



GIM 60 L
SKU : 0601076900



GIM 120
SKU : 0601076800



TOMORROW'S DETECTORS, TODAY












Our tools: thermal imaging cameras, thermal detectors, material detectors, and inspection cameras allow you to see clearly through walls... and make the invisible visible, with ease!

Bosch Professional





FUNCTIONS

	Magnetic metals	120 mm	200 mm
	Non-magnetic metals	80 mm	200 mm
 Depth sup. 50 mm	Live electrical cables	50 mm	80 mm
	Wooden structures	30 mm	38 mm
	Plastic pipes		80 mm
	Protection index	IP 54	IP 5X
	Dual Power		✓
	Drilling depth display		✓
	Displaying the depth of detected objects		✓
	Self-calibration	✓	✓
	USB connection		✓

CHOOSE YOUR
MATERIAL
DETECTOR
CAREFULLY

**GMS 120-27**

NEW









SKU : 0601081700

**D-TECT 200 C**

SKU : 0601081600

NEW

FUNCTIONS

	Cable length	150 cm
	Cable diameter	8,3 mm
	Top of image indication	✓
	Technology quick connector	✓
	Dual Power	✓
	Saving photos and videos	✓ Photos
	USB-C + SD card connection	✓ USB
	Bluetooth connection	













CHOOSE YOUR
INSPECTION
CAMERA
CAREFULLY

**GIC
12V-4-23 C**

NEW

SKU : 0601241500

FUNCTIONS

	Camera	✓
	Memory	500
	Bluetooth connection	✓
	Protection index	IP 53
	Dual Power	✓
	Colour screen	✓
	screen Precision	3 °C
	Sensitivity	50 mk NETD
	Pixels	19 200
	Resolution	160 x 120
	Voice annotation	
	Simultaneous image	✓

CHOOSE YOUR
THERMAL
DETECTOR/
CAMERA
CAREFULLY

Measuring range

**GTC 400 C**

SKU : 0601083101

400 °C

-10 °C

NEW

GMS 120-27 WALL DETECTOR

0601081700

Our bestseller, even more efficient

Display focused on the essentials
for an intuitive interpretation of result



Reliable detection results
Thanks to an intuitive display,
center indication and material
information



Available in October 2025

Ideal for tough construction sites
thanks to the IP 54 protection rating
against dust and water

Reliable detection of objects
Up to the 12 cm

Simplified mode and improved icons
For greater ease of use

Ergonomic handling
For finger protection that protects
the wall from fingerprints



Technical characteristics	
Detection depth max	
Magnetic metals	120 mm
Non-magnetic metals	80 mm
Live wire	50 mm
Wooden structure	30 mm
Length x width x height	186 x 86 x 33 mm
Weight	0,27 kg

Composition	
Battery	2x1,5V AA
Strap	✓
Cover	✓
Packaging	Cardboard box
Reference	0 601 081 700
Code EAN	4 053 423 25533 1



D-TECT 200 C CONNECTED WALL SCANNER

0601081600

Exceptional detection results and easy documentation

User interface
Modern and intuitive allowing
an illustration of detected objects



Connected detector
For constant updating

Multiple views
Providing better results
in varied situations



Screenshot
For quick and simplified
documentation

Flexible
With possible use on battery
(thanks to the Dual Power AA1 adapter)
or on 12V battery



Available in October 2025

USB-C cable and SD card
Included for fast data exchange



Detection depth of 200 mm
To detect even deeper objects



Radar technology
For greater precision



Technical characteristics	
Detection depth max	Detection depth max
Magnetic metals	200 mm
Non-magnetic metals	200 mm
Live wire	80 mm
Tuyau rempli d'eau	80 mm
Wooden structure	38 mm
Auto deactivation	0-30 min
Length x width x height	104 x 51 x 204 mm
Weight (batteries)	0,64 kg

Composition	
Batteries or battery	4x1,5V AA
Charger	
Dual Power AA1 Adapter	✓ 1608 M00 C1B
Cover	✓
Packaging	Coffret standard
Reference	0 601 081 600
Code EAN	3 165 140 98814 8





GTC 400 C CONNECTED THERMAL CAMERA 0601083101

Immediate visualization of temperature differences
and easy recording of results

DETECTION

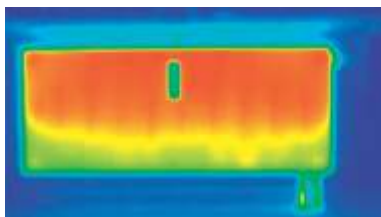


Integrated optical camera

To view and save the actual image with measurements

Infrared sensor

With a resolution of 160 x 120 pixels for detailed thermal images



Integrated WiFi hotspot

For quick and easy transfer of images to the free Bosch Thermal app

Flexible

With possible use on batteries (thanks to the Dual Power AA1 adapter) or on 12V battery

Large color screen

3.5" for better visibility of measurement results



Micro USB socket

For transferring data to a computer, the "GTC Transfer" software helps to easily generate reports



Robust and protected

Against dust and water splashes (IP 53)



GIC 12V-4-23 C CONNECTED INSPECTION CAMERA 0601241500

For detailed inspections and easy documentation

Large, high-resolution screen

For an in-depth inspection of the smallest detail



Ergonomic handle proven

On GTCs, for comfortable inspection even over long periods



PROTECTED TOOLS

Impact | Water | Dust

Visible durability

Rubber housing and IP 67 (camera cable) + IP 54 (tool)

Orientation function

To focus on the work and not on the orientation (indication Up = arrow pointing upwards)



Dual power supply

For maximum flexibility of use



Available in October 2025



GIC 120 C Inspection Camera

Efficient inspection and documentation of hard-to-reach areas



- For optimum special orientation, the ‘Up is Up’™ function rotates and simultaneously aligns the image on a large screen
- Directly transfers images and videos via USB cable for quickly storing high-quality documentation of critical areas
- Dual Power Source technology allows for use with a 12 V Li-ion battery or standard alkaline batteries

GIC 120 C SKU: 0601068005	Unit	Specifications
Battery voltage	V	12
Display size	“	3.5
Display resolution	px	320 x 240
Diameter of camera head	mm	8.5
Length of camera cable	cm	120
Number of LED lighting stages		3
Weight	kg	0.64



GWM 32

The lightweight, handy measuring wheel



- Ergonomic pistol grip and lightweight aluminium construction for ease of use
- Telescopic shaft with continuously variable height adjustment for more flexibility and comfort
- Die-cast aluminium wheel with robust rubber tread for use on any surface

GWM 32 SKU: 0601074000	Unit	Specifications
Wheel diameter (circumference)		318.5 mm (1 m)
Max. measured value	mm	9999.99
Handle		Telescopic handle
Material		Aluminium
Measurement accuracy		1 dm/100 m
Weight	kg	1.4

UPGRADE YOUR PERFORMANCE

Less effort, more efficiency and precision, even over long distances: take your work to the next level with Bosch Professional lasers (line, point, tile and rotary).

Bosch Professional





UPGRADE

FUNCTIONS

	Horizontal leveling	✓	✓	✓	✓
	Vertical leveling	✓	✓	✓	✓
	Dual Power		✓		50 m
	Parallel leveling				✓
	Squaring	✓	✓	✓	✓
	Protection index	IP 55	IP 55	15 m	15 m
	Bluetooth® connection	12 m	12 m		
	Green beam		✓		
	Receiving cell				LR 6

CHOOSE YOUR
LINE LASER
CAREFULLY

	GLL 12-22 SKU : 0601065220		GLL 12-22G SKU : 0601065320		GLL 3X SKU : 0601063CJ0		GLL 50-15 XG SKU : 0601063N00
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Line range



Line range

With receiving cell



FUNCTIONS

	Horizontal leveling	✓	✓	✓	✓
	Vertical leveling	✓	✓	✓	100 m
	Dual Power		✓	80 m	80 m
	Parallel leveling	✓	✓	✓	✓
	Squaring	✓	20 m	✓	✓
	Protection index	IP 64	IP 65	IP 65	IP 65
	Bluetooth® connection		10 m	30 m	30 m
	Green beam	✓	✓	✓	✓
	Receiving cell	LR 7	LR 7	LR 7	LR 7

CHOOSE YOUR
LINE LASER
CAREFULLY

	GLL 2-20G SKU : 0601065000		GLL 80-33 G SKU : 0601065500		GLL 80-33 G SKU : 0601065501		GLL 12V-100-33 CG SKU : 0601065401
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GLL 12-22 PROFESSIONAL

0601065220

- Housing with rubber reinforcements providing good protection against dust and water splashes (IP 55) and withstanding the harsh environment of construction sites
- Integrated rotating stand allows for and stable assembly and provides good protection for transport and storage
- Great flexibility of use thanks to the Dual Power supply offering the choice between 2 alkaline batteries and a BA 3.7V 1.0Ah A Professional battery available separately



GLL 12-22 G PROFESSIONAL

0601065320

- Housing with rubber reinforcements providing good protection against dust and water splashes (IP 55) and withstanding the harsh environment of construction sites
- Integrated rotating stand allows for quick and stable assembly and provides good protection for transport and storage
- Great flexibility of use thanks to the Dual Power supply offering the choice between 2 alkaline batteries and a BA 3.7V 1.0Ah A Professional battery available separately



GLL 3 X PROFESSIONAL

0601063CJ0

- Compact, modern and robust construction allowing great mobility and offering great durability
- Easy to use in a wide range of applications
- Extremely clear line of sight for maximum work efficiency



GLL 50-15 XG

0601063N00

- Green Laser Technology ensures excellent visibility even in brighter conditions
- Intuitive user-friendly HMI control made for user simplicity
- Detachable rotating platform enables precise laser lines position



GLL 2-20 G PROFESSIONAL

0601065000

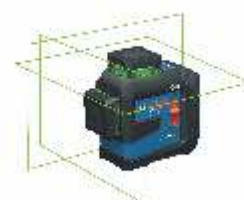
- Highly visible 360° horizontal laser line
- Robust rubberized housing with recessed glass window and protected against dust and water splashes (IP 64)
- On/Off switch and single button for mode selection (horizontal line mode, vertical line mode, cross mode)



GLL 80-33 G PROFESSIONAL

0601065501

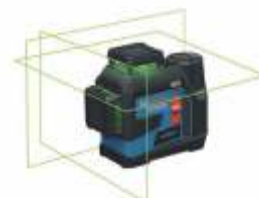
- Rubber-reinforced housing and IP65 rating for good protection against water and dust
- New keypad for easy selection of laser lines and power saving mode for long battery life
- Dual Power supply allows switching between lithium-ion BA 3.7V 3.0Ah XL battery and AA alkaline batteries for virtually uninterrupted work



GLL 12V-100-33 CG PROFESSIONAL

0601065470

- Durability: Durable design with rubber-reinforced housing and IP65 ensures reliability in harsh working conditions
- Connectivity: Hands-free control via the Leveling Remote app for greater precision and efficiency
- Dual Power Source: Flexibility to switch from 12V Li-Ion battery to AA alkaline batteries to eliminate downtime



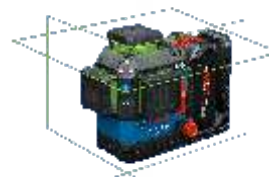
GLL 18V-120-33 CG

0601065170

- Durability: Durable design with rubber-reinforced housing and IP65 ensures reliability in harsh working conditions
- Connectivity: Hands-free control via the Leveling Remote app for greater precision and efficiency
- Triple Power Source: Flexibility to switch between 18V & 12V Li-Ion battery to AA alkaline batteries to eliminate downtime



Available in August 2025





Diameter range



Diameter range

With receiving cell



FUNCTIONS

	Horizontal leveling	✓		✓	600 m
	Vertical leveling	✓		✓	
	Squaring	✓		✓	
	Anti-shock function	✓		✓	
	Auto alignment function			✓	
	Protection against vol		300 m		
	Green beam				
	Protection index	IP 54		IP 68	
	Receiving cell	LR 1		LR 60	
	Leveling accuracy (mm/m)	± 0,1		± 0,05	
	Double slope		60 m	✓	20 m

**CHOOSE YOUR
ROTATION
LASER
CAREFULLY**



GRL 300 HV
SKU : 0.601.061.505



GRL 600 CHV
SKU : 0601065F00

LASER ROTATIVE **GRL 300 HV**

0601061505

Easy to use with its automatic horizontal and vertical leveling

Alignment
Horizontal, vertical and square

Range up to 300 meters
With receiving cell

Quick setup
In horizontal and vertical mode thanks to the automatic leveling of 8% (± 5°)



Great simplicity of use
One button is enough to turn on and selections are clearly confirmed on the keypad LEDs

Anti-shock function
User-activated, prevents leveling errors in case of shaking or vibration

Technical characteristics		
Scope		60 m (Ø)
Range with receiving cell		300 m (Ø)
Alignment	vertical	✓
	horizontal	✓
	squareness	✓
Precision		± 0,1 mm/m
Diode laser		635 nm, < 5 mW
Rotation speed		150, 300, 600 tr/min
Max autonomy		50 h
Length x width x height		190 x 180 x 170 mm
Weight		1,8 kg

Scope of delivery	Part no.
GRL 300 HV	3.601.K61.505
LR 1 Laser receiver with ec support	0.601.015.400
VARTA charger	
2 x 1.2V HR20 (D) VARTA rechargeable batteries	1.600.A03.2EA
1 x 9V 7HR9V VARTA rechargeable battery	
L-Boxx 238	1.600.A01.2G2

55°

SELF LEVELLING

SHOCK WARNING

40 mm

TWO SIDED DISPLAY

IP 54



CONNECTED ROTATING LASER **GRL 600 CHV** 0601061F00

Performance for all upgrades up to dual slope



Display

To visualize and simplify function setting and status over view

Leveling on one/two axes

Disables self-leveling for manual slope applications greater than 8.5%

Dual-axis adjustable slope

For easy adjustment of the slope (X and/or Y) for applications up to 8.5%

Variable speed and sweep angle selection

Allows maximum visibility in different lighting conditions

Bluetooth connection

To communicate with the remote upgrade application

Closed battery compartment

Complete IP68 standard including battery compartment

Innovative handle design
Provides protection against tripod tipping up to 2 meters

PROFESSIONAL
18V
SYSTEM



Technical information

Horizontal leveling accuracy	$\pm 1.5\text{mm}$ à 30m
One/two axis slope operation	$\% \pm 8.5$
Self-leveling range	$\pm 5^\circ$
Working range (diameter) up to	600m
Laser class	2
Resistance to tripod tipping	2m
Protection index	68



**Service
Calibration
Available**



Receiving cell and combined remote control LR 60

- Large reception field (125 mm) to quickly find the laser beam



Tripod BT 170 I + what GR240

- Tripod from 107 to 165 cm with release
- 2.40 m sight with 2 selections
- High resistance to extreme climate conditions

Discover the app Bosch Leveling Remote



Measuring Technologies ▶▶ Leveling ▶▶ Optical Level

GOL 20 D Professional

Extremely robust – ideal for outdoor use



comes with a complementary tripod and measuring rod

- ▶ Ideal for outdoor use due to a robust housing with dust and splash protection (IP54)
- ▶ Fast aperture for a sharp image of the target
- ▶ Compensator lock for safe transport

GOL 20 D Professional SKU: 0 601 068 ...	Unit	Specifications
Unit of measure	degrees	360
Magnification		20 x
Accuracy		± 3.0 mm at 30 m
Working range		up to 60 m



GOL 26 D

Extremely robust – ideal for outdoor use



comes with a complementary tripod and measuring rod

- ▶ Designed for outdoor use due to sturdy metal housing with dust and splash protection (IP54)
- ▶ Robust design with built-in target collimator and integrated circular vial
- ▶ Compensator lock for safe transport

GOL 26 D SKU: 0601068002	Unit	Specifications
Unit of measure	degrees	360
Magnification		26 x
Accuracy		1.6 mm at 30 m
Working range		up to 100 m
Dust and splash protection		IP 54
Tripod thread		5/8"
Operating temperature	°C	-10 – 50
Storage temperature	°C	-20 – 70
Weight, approx.	kg	1.5



OPTICAL LEVEL GOL 32 D

0601068501

Robust and reliable, perfectly suited to out work

Great robustness
With robust metal casting and protection against dust and water splashes

Clear image of the target
Thanks to the wide aperture lens

Continuous angular adjustment
In gon or degrees



Compensator locking device
For secure transport



Technical characterisc	
Unit of measurement	400 gons
Magnification	32 x
Scope	Up to 120 m
Precision	1,6 mm/30 m
Length x width x height	215x 135 x 145 mm
Weight	1,5 kg

Calibration Service Available



Composition		
Tripod BT 160 + mire GR 500 0 601 091 200 + 0 601 094 300		
Adjustment chuck + Allen Key	✓	✓
Lid + plumb line	✓	✓
Packaging	Coffret standard	Coffret standard
Reference	0 601 068 501	0 601 068 503
Code EAN	3 165 140 71139 5	3 165 140 73581 0



BT 160 tripod + mire GR 500

- 97 to 160 cm tripod with quick release, 5 meter 5-section sight
- Great stability and easy transport with shoulder strap

TRIPODS

BT 150 TRIPOD

Compatibility	Interior upgrade / measurement GLL 2-15 G, GPL 3 G, GPL 5 G, GCL 2-15/G, GCL 2-50 G/C/CG, GLM 50-22/25, GLM 50-27 C/CG, GLM 100-25 C, GLM 150-27 C
Thread	1/4"
Height	55-157 cm
Weight	1,0 kg
Reference	0 601 096 B00
Code EAN	3 165 140 80783 8



BT 170 HD TRIPOD

Compatibility	GLL 80/12V/18V G/CG, GRL 300HV/HVG, GRL 400 H, GRL 600 CHV, GRL 650 CHVG, GOL 26 and 32 G/D
Thread	5/8"
Height	107-165 cm
Weight	5,5 kg
Reference	0 601 091 B00
Code EAN	4 059 952 59541 2



BT 300 HD TRIPOD

Compatibility	GLL 80/12V/18V G/CG, GRL 300HV/HVG, GRL 400 H, GRL 600 CHV, GRL 650 CHVG, GOL 26 and 32 G/D
Thread	5/8"
Height	122-295 cm
Weight	7,2 kg
Reference	0 601 091 A00
Code EAN	4 059 952 59542 9



TELESCOPIC ROD / SIGHTS

GR 240 SIGHT

Compatibility	GLL2-50 G/C/CG, GLL 80/12V/18V G/CG, GRL 400 H, GRL 300 HV/HVG, GRL 600 CHV, GRL 650 CHVG, GOL 26 and 32 G/D
Length	Up to 2.4 m
Sections	2
Weight	1,3 kg
Reference	0 601 094 100
Code EAN	3 165 140 55848 8



GR 500 SIGHT

Compatibility	GLL2-50 G/C/CG, GLL 80/12V/18V G/CG, GRL 400 H, GRL 300 HV/HVG, GRL 600 CHV, GRL 650 CHVG, GOL 26 and 32 G/D
Length	Up to 5 m
Sections	5
Weight	1,98 kg
Reference	0 601 094 300
Code EAN	3 165 140 55849 5



(SUITE) RECEIVING CELLS/CLAMPS

RECEPTION CELL

LR 7

Compatibility	GCL 2-50 C/G/CG, GLL 3-80 C/CG
Scope	5-50 m
Precision (fine/coarse)	± 1 mm/± 3 mm
Weight	2x1,5V AA
Protection index	IP 54
Food	0,15 kg
Reference	0 601 069 J00
Code EAN	3 165 140 83557 2



SUPPORTS



UNIVERSAL BRACKET BM 1 PLUS

Compatibility	GCL 2-50 C/CG, GLL 3-80 C/CG
Thread	1/4", magnetic or clip-on
Adaptability	Height adjustable by 7 cm
Reference	0 601 015 A01
Code EAN	3 165 140 78189 3



ACCESSORIES FOR ROTATING LASERS

VISION GLASSES

To improve beam vision and facilitate work in adverse light conditions

For red beam	
Compatibility	GRL 300 HV/HVG, GRL 400 H
Reference	1 608 M00 05B
Code EAN	3 165 140 61749 9



WHAT DURABILITY MEANS TO US



IMPACT RESISTANCE

Extreme conditions on the construction site are no problem for our measuring tools. They are so robust that they survive falls and bumpy transport routes undamaged.

This means that you can concentrate completely on the job at hand. This not only saves you stress, but also saves you time and money.



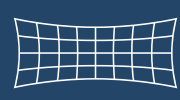
ABS housing with shock-absorbing rubber casing



Stabilising rib design



Button and display protection



Durable silicone keypad



IMPRESSIVE ACCURACY

Our measuring tools are not only extremely robust but also precise due to our high-performance sensors and the thorough function checks which are carried out on all measuring tools at the end of the manufacturing process. With our robust and precise measuring tools, you are therefore perfectly equipped to work as precisely as possible.



Final tool test



Function tests
under extreme
conditions



Advanced calibration
procedure



Highest certified
manufacturing
standards

WATER AND DUST PROTECTION

Our measuring tools are protected against water and dust, and can be used indoors or outdoors in all weather conditions.

You can therefore also use our tools when wearing wet and dirty gloves, and clean them without any problems. This saves time



Waterproof adhesive
bonds



Seamless rubber seal
between the housing
shells



Sealed USB port



Silicone seals on
mechanical switches

ROBUSTNESS TESTS PASSED

You can rely on our measuring tools because they undergo extensive testing under extreme conditions. You can therefore rely on them even under tough construction site conditions. Despite this, we recommend that you carry out an accuracy check before continuing work if the measuring tool has been subjected to severe external influences.



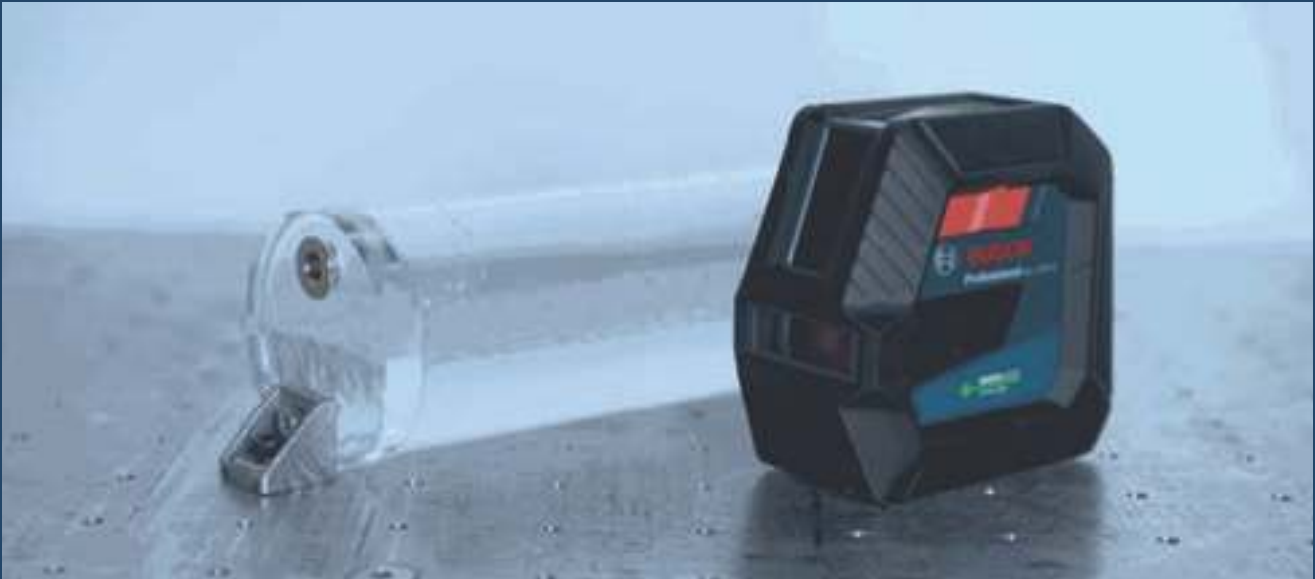
DROP TEST

In our drop test, the tools are dropped onto a hard concrete surface from different heights and in different directions. In doing so, we are assuming the worst-case scenario and we let our tools fall specifically onto sensitive areas – repeatedly.



TEMPERATURE TEST

Our tools should work correctly and precisely even under extreme conditions. During the tests in the climate chamber, the respective tool is enclosed at sub-zero temperatures and at extremely high temperatures for many hours. The measuring tool is then tested to ensure that it is fully functional.



VIBRATION TEST

In this test, the tool is clamped onto a vibrating plate in various directions and is shaken for two hours to ensure that it is fully protected during transport.



WATER AND DUST PROTECTION

Our robust solutions have at least IP54 protection, which means that the tools are protected against damaging levels of dust and against splashing water from any direction. The GRL 600 CHV/GRL 650 CHVG Professional rotary lasers, which is also primarily used outdoors, even has protection class IP68, meaning that it can withstand being submerged in water for over 1h.

BOSCH PROFESSIONAL QUALITY AS YOU KNOW IT

Electrical testers you can rely on.

Electrical work requires the most reliable tools. That is why we have developed our electrical testers. They are water and dirt resistant as well as shock proof and therefore ensure precision and safety under any condition.

Bosch Professional



**COMING
SOON
Q4 2025**

GVD 1000-17 Professional (EA) 2 x AA, Folding Box

Designed for durability, precision and ergonomic efficiency

Features

Voltage indication

- Visual: the tip glows red, when voltage is detected. Detecting low voltage, the tip glows orange and green when there is no voltage.
- Sound: beeping sound, when voltage is detected
- Vibration: tool vibrates, when voltage is detected

Dual voltage range

- From 24 V to 1000 V AC or 90 V to 1000 V AC for versatile applications
- Higher sensitivity within low voltage mode

Durability

- IP 67 dust and water protection
- High quality material for long-lasting product use
- 2m drop test

Safety

- CAT IV 1000 V safety standard
- Continuous self-test before each use and whilst operation to guarantee a reliable performance

Stable belt clip

- Convenient belt clip keeps it within reach at all times

Rubber grip

- For stable grip and secure handling

Inverted LCD Display

- Display with a high black-and-white contrast + big font for enhanced readability

Flashlight

- Integrated flashlight for low-light conditions



Durability

- Durable design with rubber enforced housing and Ip54 rating ensures reliability in tough working conditions

Inverted LCD Display

- Display with a high black-and-white contrast for enhanced readability

Dual Power Source

- Dual Power Source Capability with BA 3.7V 1.0Ah A Li-Ion Battery for enhanced flexibility

Technical data:

Voltage (AC)	90-1000 V AC / 24-1000 V AC
Frequency range	50 / 60 Hz
Measurement category	CAT IV 1000 V CAT III 1000 V
Power source	2x1.5 V LR03 (AAA)
Protecting rating	IP 67
SKU:	0601077000
EAN code	4053423330045
Tool dimension (LxWxB)	203X63X52 mm
Weight (net) - baretool only	0.056 kg

Scope of Supply Part no.

Baretool	3601K77000
2x1.5 V Lr03 (AAA)	

Target Groups

Electrician

HVAC

Facility Managers

Applications

- Detecting live voltage (AC) without direct contact.
- Troubleshooting electrical installations, checking power outlets, ensuring circuits are grounded
- Quick voltage checks on Heating, ventilation and air conditioning systems.
- Quick voltage checks (outlets/lamps), maintenance purpose.



GDM 600-15 Professional

2 x AA, Folding Box

Designed for durability, precision and ergonomic efficiency

Durability

IP 65 dust and water protection
2m drop test

Inverted LCD Display

Display with a high black-and-white contrast + big font for enhanced readability

Safety

CAT IV 600 V/ CAT III 1000 V safety standard

Power cut off protection:

Prevents operation and isolates battery contacts when battery compartment open, reducing risk of electric shocks

True RMS Fork Meter providing precise

Measuring Strips (MS 90)

High quality measuring strips (scope of supply) made of flexible and long-lasting silicone



Durability

Durable design with rubber enforced housing and Ip54 rating ensures reliability in tough working conditions

Inverted LCD Display

Display with a high black-and-white contrast for enhanced readability

Dual Power Source

Dual Power Source Capability with BA 3.7V 1.0Ah A Li-Ion Battery for enhanced flexibility

Technical data:

Voltage (AC/DC)	600 V
Current (AC)	10 A
Measurement category	CAT III 600 V
Power source	2x1.5 V LR06 (AA) BA 3.7V 1.0Ah A 65
Protecting rating	
SKU:	0601077300
EAN code	405342333106
Tool dimension (LxWxB)	210X118X99 mm
Weight (net) - baretool only	0,38 kg

Features

Compactness

Compact tool with a carefully developed ergonomic design including hands-free operational features

Built-in kickstand at the backside of the tool

Magnet hanging solution (AC)

Rubber grip

For stable grip and secure handling

Dual Power Source

Dual Power Source with 2x 1.5V (LR06) AA batteries or BA 3.7V 1.0 AH A Professional for Flexibility and Sustainability



Scope of Supply Part no.

Baretool	3601K77300
2x1.5 V Lr06 (AA)	
Pouch	
Measuring strip MS 90	1600AO38D2

Target Groups Applications

Electrician	Measures multiple electrical quantities, such as voltage, current, and resistance. Used for detailed electrical testing and troubleshooting.
Facility	Measures multiple electrical quantities, such as voltage, current, and resistance.



GDM 600-15 Professional

2 x AA, Folding Box

Designed for durability, precision and ergonomic efficiency

Functions

On / Off

Voltage AC / Frequency

Voltage DC

mV (MillivoltAC) / MillivoltDC

Ω (Resistance) / Continuity

Capacitance

Ampere AC / Frequency

Ampere DC



SEL(Selection Mode)

- This gives access to the enhanced Features (gold)

Range

- Change between Manual and Autorange
- Autorange(Default): selects the range with best resolution
- Manual: Selected by the user

Min / Max

- Shows the Min & Max values detected while measuring

Hold

- Freezes current value Long press: Mute sound

COM input terminal

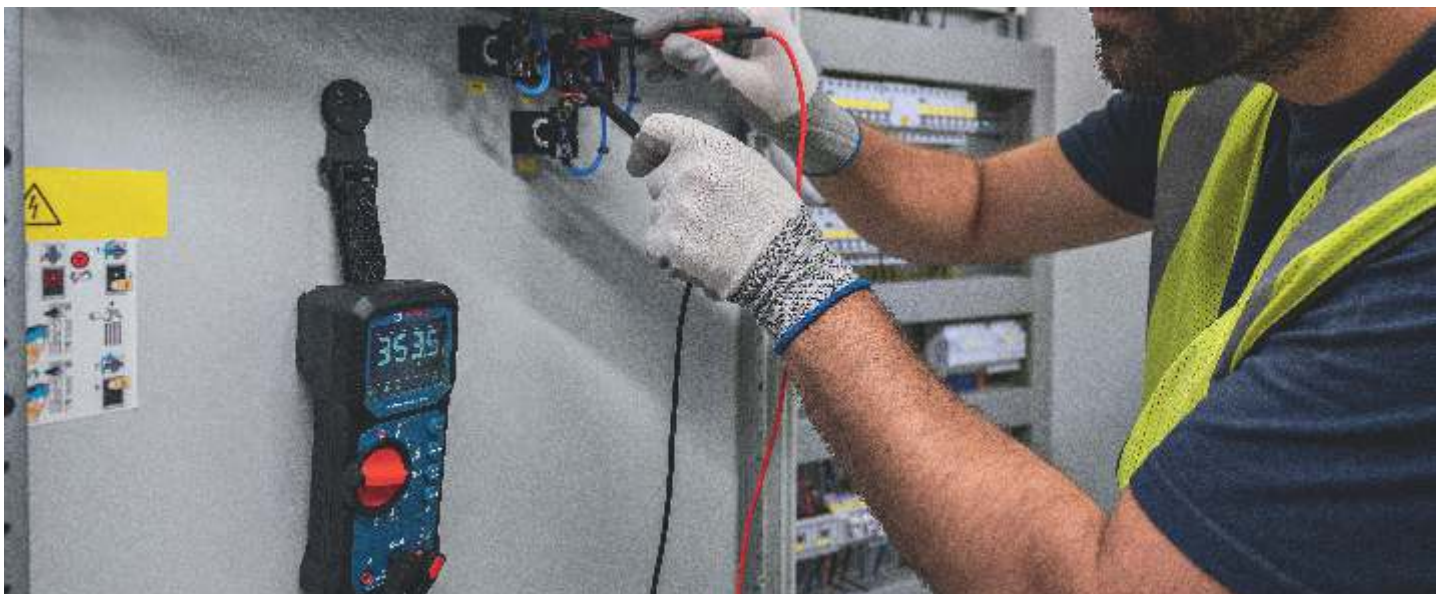
- earth connection (return conductor) for measuring voltage, continuity, and resistance

Input terminal (+)

- Used to measure Voltage, Resistance, Capacitance, Frequency and Continuity

A input terminal

- Used to measure Ampere
- A separate connect or is used due to a 10A fuse is keeping the tool and user safe (easily exchangeable when removing the battery compartment)



GMF 1000-15 Professional 2 x AA, Folding Box

Designed for durability, precision and ergonomic efficiency

Durability
IP 54 dust and water protection
2m drop test

Rubber grip
For stable grip and secure handling

Safety
CAT IV 600 V/ CAT III 1000 V safety standard

Power cut off protection:
Prevents operation and isolates battery contacts when battery compartment open, reducing risk of electric shocks

True RMS Fork Meter providing precise

Measuring Strips (MS 90)
High quality measuring strips (scope of supply) made of flexible and long-lasting silicone

Features



Fork & NCV function
Non-invasive measurement: no need to open circuits. Safe and fast measurements

Compact jaw opening (16mm) to be able to measure in tight areas.

NCV: Build in non-contact voltage detector

Flashlight
Integrated flashlight for low-light conditions

Inverted LCD Display
Display with a high black-and-white contrast + big font for enhanced readability

Dual Power Source
Dual Power Source with 2x 1.5V (LR06) AA batteries or BA 3.7V 1.0 AH A Professional for Flexibility and Sustainability



Durability
Durable design with rubber enforced housing and Ip54 rating ensures reliability in tough working conditions

Inverted LCD Display
Display with a high black-and-white contrast for enhanced readability

Dual Power Source
Dual Power Source Capability with BA 3.7V 1.0Ah A Li-Ion Battery for enhanced flexibility

Technical data:
Voltage (AC/DC) 18.0 V
Current (AC) 200 A
Measurement category CAT IV 600 V
CAT III 1000 V
Power source 2x1.5 V Lr06 (AA)
BA 3.7V 1.0Ah A 54
Protecting rating

SKU: 06010774000
EAN code 4053423330625
Tool dimension (LxWxB) 226X49X69 mm
Weight (net) - baretool only 297 kg

Scope of Supply
Baretool 3601K77400
2x1.5 V Lr06 (AA)
Pouch
Measuring strip MS 90 1600AO38D2

Target Groups
Electrician

HVAC

Facility

Applications
Quick diagnose and troubleshoot electrical issues. No-invasive current measurement, ideal for light areas.
Mainly checking voltage, amperage and resistance. Quickly diagnose and troubleshoot electrical issues

Electricity | 48

GMC 600-15 Professional

2 x AA, Folding Box

Designed for durability, precision and ergonomic efficiency

Features

Durability

IP 54 dust and water protection
2m drop test

Rubber grip

For stable grip and secure handling

Safety

CAT IV 300 V/ CAT III 600 V
safety standard

Power cut off protection:

Prevents operation and isolates battery contacts when battery compartment open, reducing risk of electric shocks

Clamp

Non-invasive measurement: no need to open circuits. Safe and fast measurements

Inverted LCD Display

Display with a high black-and-white contrast + big font for enhanced readability

Dual Power Source

Dual Power Source with 2x 1.5V (LR06) AA batteries or BA 3.7V 1.0 AH A Professional for Flexibility and Sustainability



Durability

Durable design with rubber enforced housing and Ip54 rating ensures reliability in tough working conditions

Inverted LCD Display

Display with a high black-and-white contrast for enhanced readability

Dual Power Source

Dual Power Source Capability with BA 3.7V 1.0Ah A Li-Ion Battery for enhanced flexibility

Technical data:

Voltage (AC/DC)	600 V
Current (AC)	600 A
Measurement category	CAT IV 300 V CAT III 600 V
Power source	2x1.5 V LR06 (AA) BA 3.7V 1.0Ah A
Protecting rating	54
SKU:	0601077600
EAN code	4053423330656
Tool dimension (LxWxB)	231X49X82 mm
Packaging dimension (LxWxB)	2641X121X84 mm
Weight (net) - baretool only	345 kg

Scope of Supply

Baretool
2x1.5 V LR06 (AA)
Pouch
Measuring strip MS 90

Part no.

3601K77600
1600AO38D2

Target Groups

Electrician

HVAC

Facility

Applications

Measures high current without breaking the circuit. Measures multiple electrical quantities, such as voltage and resistance. Used for detailed electrical testing and troubleshooting.

Mainly checking voltage, amperage and resistance. Measures multiple electrical quantities, such as voltage and resistance.



GVT 1000-15 Professional

2 x AA, Folding Box

Designed for durability, precision and ergonomic efficiency

Features

Durability

IP 65 dust and water protection
1m drop test

Rubber grip

For stable grip and secure handling

Safety

CAT IV 600 V/ CAT III 1000 V
safety standard

Self test to increase safety by
checking integrity of tool

Robust tip protection and storage case

Integrated in test lead

Continuity Testing

For checking complete circuits
and ensuring reliable
connections

RCD buttons/load activation

Triggering of residual current
Protective Devices
(RCDs/FI switch)

Flashlight

Built-in flashlight for low-light
conditions

Long Cable Length

125 cm for optimized work,
e.g. in larger cabinets



Durability

Durable design with rubber enforced
housing and Ip54 rating ensures
reliability in tough working conditions

LED indication

LED display levels to indicate the
voltage range between 12 and 1000 V

Self-test feature

Increased safety with self-test feature to
check integrity of tool

Technical data:

Voltage (AC/DC)	1000 V
Measurement category	CAT IV 600 V CAT III 1000 V
Power source	2x1.5 V LR03
Protecting rating	65
SKU:	0601077800
EAN code	4053423330083
Tool dimension (LxWxB)	261X39X85 mm
Pakaging dimension (LxWxB)	340X130X58 mm
Weight (net) - baretool only	408 kg

Scope of Supply Part no.

Baretool 3601K77800
2x1.5 V LR06 (AA)
Pouch

Target Groups Applications

Electrician	Requires physical contact with wires or to detect voltage. Measure voltage for electrical testing and quick troubleshooting.
Facility Managers	Measure voltage e.g. in a circuit or outlet.



GVT 1000-15 Professional

2 x AA, Folding Box

Designed for durability, precision and ergonomic efficiency

Functions

Voltage level indicator (LED)

- To indicate voltage range from 12 V up to 1000 V

Buttons for testing an RCD

ELV indicator
(Extra low voltage)

Battery warning

Continuity indicator

Clockwise rotational direction
rotating field indicator

Anticlockwise rotational direction
rotating field indicator

Direct voltage indicator

Alternating voltage indicator

Flashlight





AS ROBUST AS PRECISE

New Measuring Tools

Falls, water, dust, mud... nothing can disrupt your works with these tools specially designed to support you in the most extreme conditions.

Robert Bosch Nig. Ltd.
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Ikeja, Lagos
Tel: +234 (908) 744 0259
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