



BOSCH



LASER RANGEFINDERS MEASURING DEVICES

Bosch Professional.





NEW GLM 30-23 Professional

Easy-to-use, pocket-sized laser measure for professionals

- Ultra Simple & Convenient Operation thanks to modern HMI and easy to carry pocket-size
- Fast & Accurate Measurements thanks to reliable, high precision system
- Versatile Features for Many Applications thanks to multiple measuring functions and units



Warranty

BOSCH

Dot-Matrix Graphical Display

Modern inverted color scheme
Premium readability in bright surroundings

2-Buttons-Approach

Quick, responsive metal dome buttons
Intuitive Measuring Button



Fast & Accurate Measurements

0.15 – 30 m measuring range
± 1.5 mm* measuring accuracy

* Plus use-dependent accuracy

Appealing Industrial Design

Compact and ergonomic
Soft-touch rubber for protection and grip

Clear Indication

Fixed measuring reference
(rear edge of the tool)

GLM 30-23 PROFESSIONAL

Part number	0601072XF0
Measuring range	0.15 – 30 m (from rear edge)
Measuring accuracy*	± 1.5 mm
Operating temperature	10 °C to + 45 °C
Laser diode	635 nm, < 1 mW
Laser class	2
Automatic switch off	5 min (if no buttons are pressed)
Net Weight^	0.09 kg
Dimensions	100 x 43 x 24 mm
Power supply	2 x 1.5 V LR03 (AAA)
Measurement unit	m/cm/inch/ft-inch/taiwan foot

MRP
₹7,250

LASER RANGEFINDERS

More information about the professional blue measuring tools and accessories can be found at www.bosch-pt.co.in



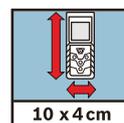
GLM 40 Professional

All the relevant functions in a compact design

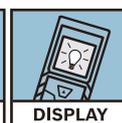
- Compact, robust and easy-to-use tool for various measuring functions
- Large, automatically illuminated three-line display for the best visibility
- Soft grip all-round protection and robust design for tough jobsite conditions



Warranty



10 x 4 cm

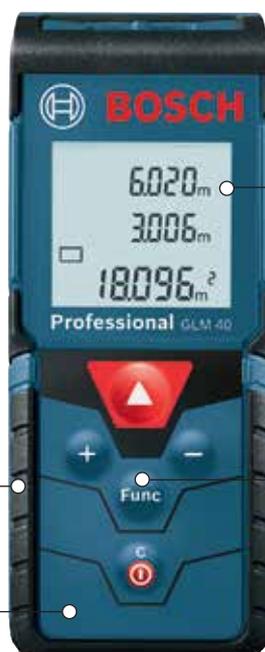


DISPLAY

Memory function

enables easy access to the last 10 measurements

Reliable measuring results in all conditions, proven by **ISO certification**



Illuminated, three-line display **maximises readability**

Distance measurement, area calculation, volume calculation – all **intuitive to use functions**

GLM 40 PROFESSIONAL

Part number	06010729F0
Measuring range	0.15 – 40.00 m
Typical measuring accuracy	± 2 mm
Lowest indication unit	1 mm
Battery service life, (approx.)	5000 individual measurements
Power supply batteries	2 x 1.5 V LR03 (AAA)
Dust and splash protection	IP 54
Automatic switch off after (approx.)	20 s (laser) 5 min. (tool)
Units of measure	m & ft
Dimensions (L/W/H)	105 mm x 41 mm x 24 mm
Weight	0.1 kg
Scope of supply	2 x 1.5 V LR03 (AAA) batteries, manufacturer's certificate

MRP
₹8,200

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GLM 400 Professional

Conversion at one press

- Dedicated conversion button for immediate unit change at one press
- User-friendly human machine interface (HMI) for quick selection of measuring functions
- Colour display technology for easy interpretation of essential information and measurements



Dedicated conversion button



Colour display



IP54 rating

GLM 400 PROFESSIONAL

Part number	0601072RK0
Measurement range max	0.05 - 40.00 m
Measurement accuracy, typical	± 1.5 mm
Automatic deactivation	5 min
Tripod thread	1/4"
Laser diode	635 nm, < 1 mW
Laser colour	Red
Laser class & type	2
Dust and splash protection	IP 54
Power supply batteries	2 x 1.5 V LR03 (AAA)
Units of measurement	m/cm/ft/inch/ft-inch
Measuring range, up to	40 m
Weight	0.1 kg
Scope of supply	2 x 1.5 V LR03 (AAA) batteries, manufacturer's certificate

MRP
₹9,200

LASER RANGEFINDERS

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NEW GLM 50-23 G Professional

Outstandingly robust: 2-in-1 laser measure with green laser for rough jobsites

- Integrated 360° tilt sensor for easy angle / inclination measurement, an added versatility to the laser measure
- Intuitive user interface with additional supportive features (favourite button, colour display, help function) makes handling convenient
- Ideal for demanding jobsites thanks to IP 65 protection, and shock-absorbing rubber casing



GLM 50-23 G PROFESSIONAL

Part number	0601072VK0
Measuring range	0.05 – 50.00 m
Laser diode	515 nm, < 1 mW
Laser class	2
Measurement accuracy, typical	± 1.5 mm
Measuring accuracy	± 0.2°
Measurement time, max.	4 s
Power supply	2 x 1.5 V LR6 (AA)
Automatic deactivation	5 min
Tripod thread	1/4"
Dust and splash protection	IP 65
Laser colour	Green
Measuring range, up to	50 m
Memory capacity (values)	30
Weight, approx.	0.2 kg
Scope of supply	2 x 1.5 V LR6 (AA) batteries, manufacturer's certificate
Units of measurement	m/cm/ft-inch

MRP
₹12,750

LASER RANGEFINDERS

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NEW GLM 50-27 CG Professional

Robust & reliable laser measure with green laser for excellent visibility

- Green laser technology ensures excellent visibility for long-distance measurements in bright indoor conditions
- Ideal for rough construction work due to 1.5-metre drop resistance, IP 65 protection, and shock-absorbing rubber casing
- Quick documentation and fast data transfer thanks to Bluetooth® connectivity and Bosch MeasureOn App



GLM 50-27 CG PROFESSIONAL

Part number	0601072U00
Laser diode	515 nm, < 1 mW
Measurement range	0.05 – 50.00 m
Laser class	2
Measurement accuracy, typical	± 1.5 mm
Measurement time, typical	< 0.5 s
Measurement time, max.	4 s
Power supply	2 x 1.5 V LR6 (AA)
Automatic deactivation	5 min
Memory capacity (values)	30
Dust and splash protection	IP 65
Tripod thread	1/4"
Data transfer	Bluetooth™ 4.2 Low Energy
Laser colour	Green
Weight, approx.	0.2 kg
Scope of supply	2 x 1.5 V LR6 (AA) batteries, pouch, manufacturer's certificate
Units of measurement	m/cm/ft/inch/ft-inch



MRP
₹15,825

LASER RANGEFINDERS

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NEW GLM 100-25 C Professional

Precise laser measure for easy indoor and outdoor measuring and documenting

- Accurate, 100-m laser measuring thanks to digital camera viewfinder with zoom function
- Large, high-contrast IPS colour display with flip screen ensures optimal reading
- Laser measure connects via Bluetooth for efficient data documentation



Laser diode
650 nm, < 1 mW

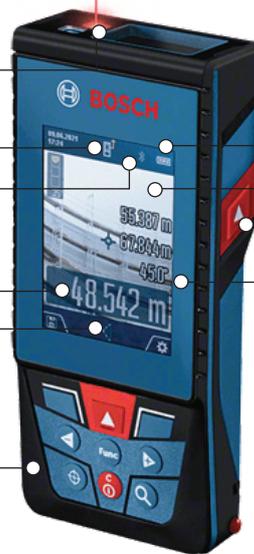
Camera
+ Zoom

Connectivity
Bluetooth smart (Low Energy)

Measuring range
Up to 100 m

Memory
Stores up to 50 measurements

Robust housing, IP 54-rated
Splash waterproof and dustproof tool for rough construction site conditions



Battery
3 x 1.5 V LR6 AA Alkaline batteries

Colour display
2.8" IPS colour display + optical bonding for better readability

Side keypad
For flexible measurements

High accuracy
±1.5 mm for precise measurements

GLM 100-25 C PROFESSIONAL

Part number	0601072Y00
Laser diode	650 nm, < 1 mW
Measurement range*	0.08 – 100.00 m
Laser class	2
Measurement accuracy, typical*	± 1.5 mm* (*plus use-dependent deviation)
Measurement range of incline measurement	0 – 360° (4 x 90°)
Measurement time, typical	< 0.5 s
Power supply	3 x 1.5 V LR6 (AA)
Automatic deactivation	5 min
Units of measurement	m/cm/ft/inch/ft-inch
Memory capacity (values)	50
Laser colour	Red
Weight, approx.**	0.23 kg
Scope of supply	Protective Bag, Carrying Strap 3 x 1.5 V LR6 battery (AA)



MRP
₹21,125

LASER RANGEFINDERS

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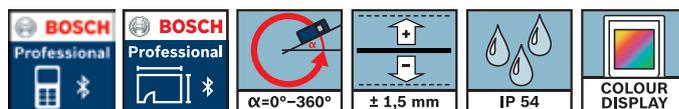


GLM 150 C Professional

- with Bluetooth Connectivity

Laser measurement with accuracy up to 150 m

- Camera for optimum visibility of laser point at a distance of 150 m
- Fast and easy targeting, especially outdoor and over long distances
- Intuitive handling for fast access of needed functions, language guidance and help function
- Data transfer to Bosch MeasureOn app for fast and easy documentation



Working range

Up to 400 feet / 150 m

Memory

Stores up to 50 measurements

Robust housing, IP 54-rated

Splash waterproof and dustproof tool for rough construction site conditions



Colour display

2.8" IPS colour display + optical bonding for better readability

Side keypad

For flexible measurements

GLM 150 C PROFESSIONAL

Part number	0601072FK0
Working range	400 feet/150 m
Laser measuring range	0.08 - 150 m
Laser class	2
Accuracy	± 1.5 mm
Camera	5 MP integrated camera + 3-stage Zoom
Display	2.8 inch IPS colour display + flip display
Connectivity	Bluetooth smart (Low Energy)
Memory capacity	50 measurements
Dust and splash protection	IP 54
Power supply batteries	3 x quality AA Alkaline batteries
Units of measurement	m/cm/ft/inch/ft-inch
Tripod thread	Plastic, 1/4 inch
Scope of supply	3 x 1.5 V LR6 (AA) batteries, hand strap, pouch manufacturer's certificate



LASER RANGEFINDERS

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Many possibilities thanks to digital data transfer

The new GLM 150 C Professional Laser Measure transfers your measured values directly to a PC, tablet PC or smartphone: easily, quickly and without transfer errors, via integrated data interface. Combined with the "MeasureOn App" your data can then be processed in a versatile way.



Connect your smartphone/tablet to the GLM 150 C

Android devices:

Bluetooth data transfer is possible between the GLM 150 C and Android devices with Bluetooth 2.0, 2.1 or 3.0.

iOS devices:

Bluetooth data transfer is possible between the GLM 150 C and iOS devices with Bluetooth Smart technology.



LASER RANGEFINDERS

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This is how easy it is: GLM app



1 Take a photo

Simply take a photo of the jobsite using the Bosch GLM50-27CG and GLM 150 C Professional measurement camera app.



2 Mark the measuring distance

Highlight the distance you want to measure into the photo.



3 Transfer the measurements into the photo

Perform the desired measurement and have it displayed directly in the picture. Take further measurements if necessary and, for example, send them by e-mail to coordinate them with other participants in the construction project.



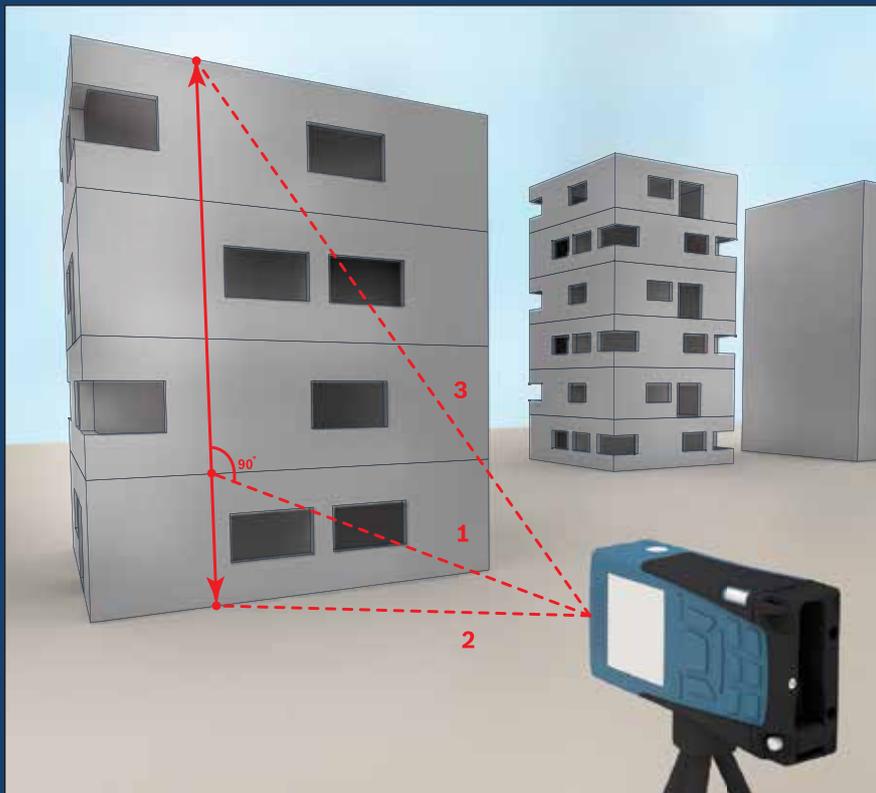
4 Process measured values

Measured values can be individually named in the measured value list and saved in special project folders – with date, time and type of measurement. Areas and volumes, for example, can be calculated by simply dragging the measured values on top of each other.

LASER RANGEFINDERS

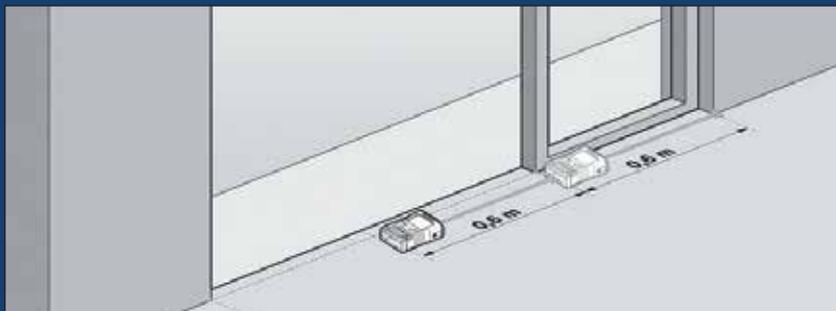
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UNIQUE FUNCTIONS



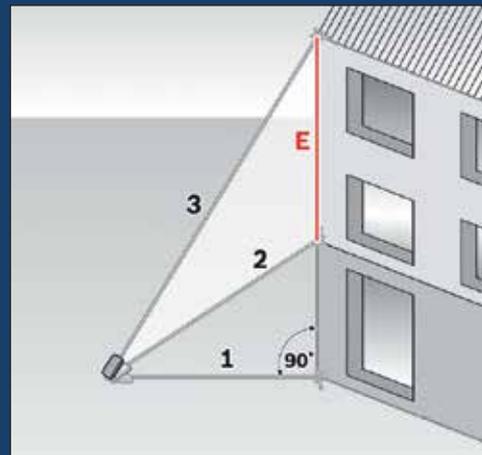
Double Pythagoras

for convenient height calculation in hard-to-reach areas and from tripods.



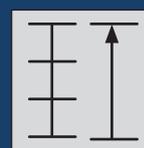
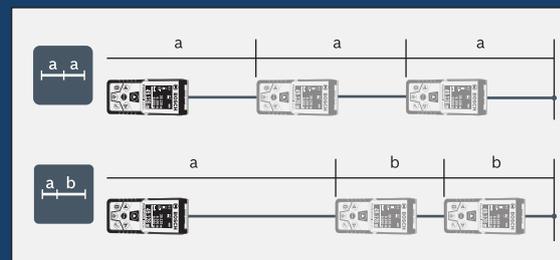
Multifunctional measuring pin

with 2 fixed locking positions at 90° and 180° for precise measurements in all situations. The 90° locking position is for measurements from corners and the 180° locking position is for measurements from outer walls and edges.



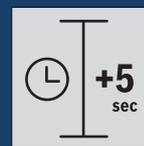
Combined Pythagoras

for partial height measurement.



Stake-out function

for marking repetitive distances.



Timer function

for delayed measurement from hard-to-reach areas where the laser rangefinder cannot be prevented from moving when the button is pressed.

Scan with your
smartphone.



Explore the world of
Bosch Power Tools.



MeasureOn App

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