

Always combining technology, durability, high-performance and comfort in handling its products, Starrett® is launching in the Market another innovation to make easier the everyday lives of architects, civil engineers, construction foremen and do-it-yourself enthusiasts.

With three models, the new line of Starrett®'s Laser Distance Meters ensures agility, quality and accuracy in various types of measurement, even in hard-to-access areas.

NEW STARRET LASER DISTANCE METERS! COMPACT AND ACCURATE

APPLICATIONS

Starrett®'s new range of Laser Distance Measurers (range meters) provides the latest in technological developments for measurement work in the most diverse applications and areas of operation in the market, such as:

- Construction
- Architecture and Engineering
- Industry
- Hobby
- Electric

COMPARATIVE TABLE

Model	KLM5-30	KLMX-50	KLMXP-100
Maximum Measuring Distance	30m	70m	100m
Accuracy ^[1]	2.0±mm	1.5±mm	1.5±mm
Battery Life - Measurement Number	10,000	10,000	10,000
Measurement Storage	-	20 measurements	20 measurements
Measurement Unit:	m / pol / ft	m / pol / ft	m / pol / ft
Measuring Reference ^[3]	Yes	Yes	Yes
Single Distance Measurement	Yes	Yes	Yes
Area Measurement	Yes	Yes	Yes
Volume Measurement	Yes	Yes	Yes
Pythagorean Calculations ^[4]	-	Complete	Complete
Addition / Subtraction ^[5]	Yes	Yes	Yes
Minimum/Maximum	-	Yes	Yes
Continuous Measurement	Yes	Yes	Yes
Tilt Measurement	-	-	Yes
Corner Angle Measurement	-	-	Yes
Backlight	Yes	Yes	Yes
Buzzer	-	Yes	Yes
Tripod mount	-	Yes	-
Stake out	-	Yes	Yes
Multifunctional end Piece	-	-	Yes
Timer	-	Yes	Yes
Bluetooth®	-	-	Yes
Dust and Splash Proof	IP54	IP54	IP54
Display	2 lines	4 lines	4 lines
Power	Two AAA batteries	Two AA batteries	Two AA batteries
Dimensions (L x W x H)	99 x 36 x 23mm	120 x 55 x 32mm	113.3 x 47.5 x 32mm
Weight (kg) ^[6]	0.13	0.38	0.40

[1] 0.25m should be added for every meter when measuring a length above 10m.

[2] The measurement unit must be mm & m (metric), in & ft (English); The "in" and "ft" values should have a fractional indication of at least 1/32".

[3] Refer to the measurement reference available on each model.

[4] Simple Pythagoras; Pythagoras with addition; Pythagoras with subtraction.

[5] The meter adds and subtracts a value to a single distance, area, and volume measurement.

[6] Starrett® weights with batteries.

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RELEASE

LASER DISTANCE METER



Starrett®

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Laser Distance Meters Launch Folder - Edition: May/15 - Review: April/2017
Folder subject to change without prior notice - Illustrative images

Starrett®

SERIES STARRETT®

KLMS-30

Starrett® launches yet another powerful laser distance meter. With intuitive software, the new 30 meter range LMS-30 comes in a compact design and features several unique functions exclusively offered in its category. Look!

FEATURES

- Volume measurement (width x length x height)
- Area measurement (width x length)
- Addition and subtraction
- Continuous measurement
- Measuring capacity in meters, inches and feet
- Accuracy ± 2mm
- Measuring range from 0.05m to 30m
- 650 nm laser, class 2, <1mW

ACCESSORIES

- 02 AAA batteries: allows up to 10,000 measurements!

BENEFITS

- Compact design
- Offers several unique features within its category
- IP54* protection
- Automatic power off (180s)
- Measurement response time of 0.5 seconds
- 01 year warranty against manufacturing defects

Starrett®



RELEASE!

PROTECTION
IP54

CLASS 2

30 METERS!

COMPARATIVE TABLE (STARRETT VERSUS COMPETITION)

Brand	STARRETT®	COMPETITION
Measurement units	Metric / Inches / Feet	Only one
Measurement reference	Yes (Front and Back - Base)	Only one
Continuous measurement	Yes	No
Area and volume	Yes	No
Addition and subtraction	Yes	No (auto sum only)
Simple Measurement	Yes	Yes

EXACT® SERIES

KLMX-50

Lightness, ergonomics and facility to measure distinguish the Laser Distance Meter of Exact® series model KLMX-50, which provides length, area and volume to its users with just one button.



FEATURES

- Measuring range of 50 meters
- Laser Type 650 nm, class 2, <1mW
- Multifunction (area and volume calculation)
- Indirect Measurement (Pythagoras function)
- Addition and Subtraction
- Maximum and Minimum
- Stake out function
- 3-15 seconds timer
- Measuring reference - front, center (for tripod) and back
- Ability to measure in meters, inches and feet

ACCESSORIES:

- 01 carrying pouch
- 02 AA batteries

*Protection IP54: dust and splash proof.

Starrett®
EXACT®



IP54
PROTECTION

15

CLASS 2

OVER 20 METERS OF
EXTRA RANGE
TOTAL OF
70 METERS

BENEFITS

- High accuracy
- Stores up to 10 measurement results
- Buzzer
- Easy to read display with LED light
- You can mount to a tripod
- Protection IP54*
- Automatic power off
- Measurement response time of 0.5 seconds

EXACT® PLUS SERIES

KLMXP-100

Laser Distance Meter of Exact® series model KLMXP-100 is the most complete of the new line. With Bluetooth® to connect to Android and IOS apps, it offers quality and accuracy to its users with the same lightness and facility to handle.



FEATURES

- Measuring range of 100 meters
- Laser Type 650 nm, class 2, <1mW
- Multifunction (area and volume calculation)
- 3 types of indirect measuring (Pythagoras function)
- Addition and Subtraction
- Maximum and Minimum
- Stake out measuring
- Angle measuring
- 3-15 seconds timer
- Measuring reference - front, back and extension
- Ability to measure in meters, inches and feet

ACCESSORIES:

- 01 carrying pouch
- 02 AA batteries

*Protection IP54: dust and splash proof.

Starrett®
EXACT® PLUS



FUTURE RELEASE

IP54
PROTECTION

15

CLASS 2

Bluetooth®



Extension to start measuring from corners.

BENEFITS

- Bluetooth® with Android and IOS apps**
- High accuracy
- Stores up to 20 measurement results
- Buzzer
- Easy to read display with LED light
- You can mount to a tripod
- Protection IP54*
- Automatic power off
- Measurement response time of 0.5 seconds

**The app allows users to take pictures and control the device through smartphone, making it easier to measure and record data.

*IP54 protection: against dust and water projections.

LASER DISTANCE METERS

