

Makita Laser Series

Line-Point Laser
SK103PZ



Cross Line Laser
SK104Z



Laser Level
SKR200Z



Cross Line Laser
SK106D / SK105D



Green Laser Series SK312GD / SK209GD SK106GD / SK105GD

High brightness green
laser for increased
visibility at bright site



Accessories

Laser Receiver LDG-3
TK0LDG301F
SK312GD / SK209GD



Laser Receiver LDX1
LE00855702
SK106GD / SK105GD
SK106D / SK105D



Large soft bag
832173-9
SK106GD / SK105GD
SK106D / SK105D



SK106GD
BL1021B x2
DC105B
Wall Mount
Adapter

Adapter for USB
ADP05



Power supply cable
199006-4
SK312GD / SK209GD
199178-5
SK106GD / SK105GD



Hand strap set
199007-2



Min tripod
TKOLM1001F



Tripod 1800
TKOLM4001F



Tripod 2900
TKOLM5030F



Wall mount
TK000ET03F
SK312GD / SK209GD



Wall mount
Wall and ceiling adapter for universal
applications with height adjustment
function



LE00855706
SK106GD / SK105GD
SK106D / SK105D

Rechargeable Green Multi Line Laser SK312GD / SK209GD

	SK312GD	SK209GD
Measuring range	-	-
Measuring range w/ detector	-	-
Leveling accuracy	±1 mm / 10 m	±1 mm / 10 m
Self-leveling range	±2°	±2°
Laser fan angle	Horizontal: 110° Vertical: 130°	Horizontal: 110° Vertical: 130°
Number of laser lines	3	3
Laser type	Laser class 2: 515 nm	Laser class 2: 515 nm
Operating temperature	-10 - 40 °C	-10 - 40 °C
Tripod thread	5/8"	5/8"
Operating Time (Approx. Hours)	10-28	15-40
Dimensions (L x W x H)	w/ BL1016/BL1021B: 122x110x225 mm	w/ BL1016/BL1021B: 122x110x225 mm
	w/ BL1041B: 122x130x225 mm	w/ BL1041B: 122x130x225 mm
Net weight	1.5 - 1.6 kg (3.3 - 3.5 lbs)	1.5 - 1.6 kg (3.3 - 3.5 lbs)

Standard Equipment: Laser Viewing Glass, Shoulder Strap, Storage Case
Dimensions (with carry handle in retracted position)

Rechargeable Green Cross Line Laser SK106GD / SK105GD

	SK106GD	SK105GD
Up to: 35 m	Up to: 35 m	Up to: 35 m
Up to: 80 m	Up to: 80 m	Up to: 80 m
±3 mm / 10 m	±3 mm / 10 m	±3 mm / 10 m
±4°	4±°	4±°
Horizontal: 180°	Horizontal: 180°	Horizontal: 180°
Vertical: 170°	Vertical: 160°	Vertical: 160°
2	2	2
Laser class 2: 525 nm	Laser class 2: 525 nm	Laser class 2: 525 nm
-10 - 50 °C	-10 - 50 °C	-10 - 50 °C
1/4" / 5/8"	1/4" / 5/8"	1/4" / 5/8"
7 - 20	7 - 20	7 - 20
w/ BL1016/BL1021B: 138x64x102 mm (5-7/16"x2-1/2"x4")	w/ BL1016/BL1021B: 1138x64x102 mm (5-7/16"x2-1/2"x4")	w/ BL1016/BL1021B: 1138x64x102 mm (5-7/16"x2-1/2"x4")
w/ BL1041B: 157x64x102 mm (6-3/16"x2-1/2"x4")	w/ BL1041B: 157x64x102 mm (6-3/16"x2-1/2"x4")	w/ BL1041B: 157x64x102 mm (6-3/16"x2-1/2"x4")
0.69 - 0.85 kg (1.5 - 1.9 lbs.)	0.67 - 0.84 kg (1.5 - 1.9 lbs.)	0.67 - 0.84 kg (1.5 - 1.9 lbs.)

Standard Equipment: Soft bag, Adapter, Target Plate

The weight may differ depending on the attachment(s), including the battery cartridge.
The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table.
Items of standard equipment and specifications may vary by country or area.

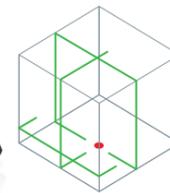
Makita Corporation

3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan

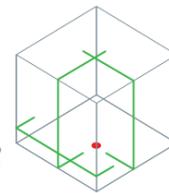
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Rechargeable Green Multi Line Laser

Horizontal / 3-Vertical lines
SK312GD

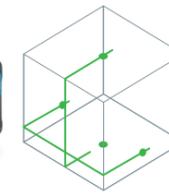


Horizontal / 2-Vertical lines
SK209GD

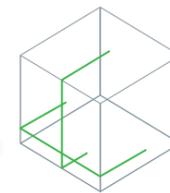


Rechargeable Green Cross Line Laser

Cross line + Point
SK106GD



Cross line
SK105GD



12V max Lithium-ion Battery



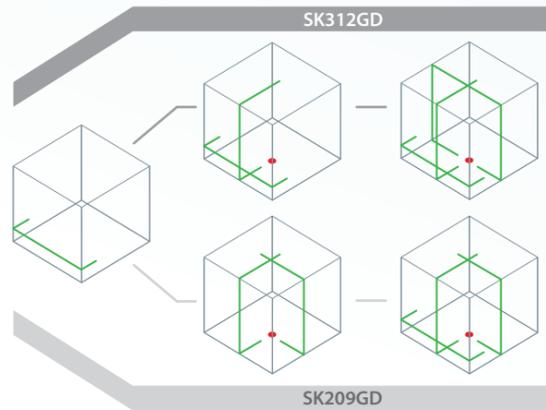
Green Laser Series

Powered by the following 12V max slide CXT Li-ion batteries

1.5Ah : BL1016, 2.0Ah : BL1021B, 4.0Ah : BL1041B



SK312GD / SK209GD



Long continuous operation

*at max output

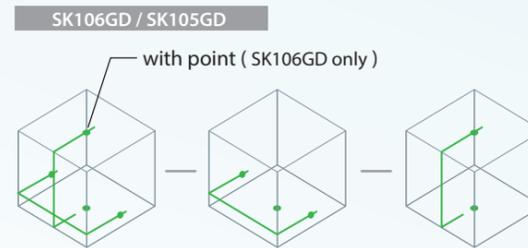
SK312GD / SK209GD

10 / 15h
BL1016
1.5Ah

14 / 20h
BL1021B
2.0Ah

28 / 40h
BL1041B
4.0Ah

SK106GD / SK105GD



Long continuous operation

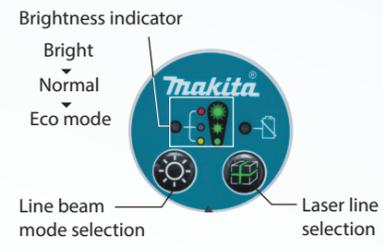
*at max output

SK106GD / SK105GD

7 / 7h
BL1016
1.5Ah

10 / 10h
BL1021B
2.0Ah

20 / 20h
BL1041B
4.0Ah



Line beam mode memory

When the power is turned ON, the laser beam mode will be the same mode as the last time turned OFF.

Fine adjustment knob

fine-adjusted from either side by turning fine-adjustment knob

Large handle
prevents the tool from falling.

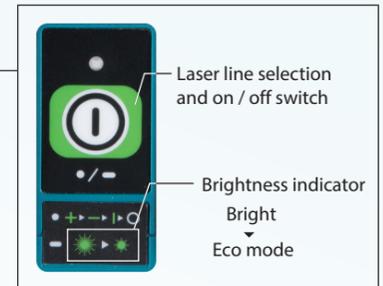
Adjustment screw leg
Horizontal line can be adjusted at any places

Leveling accuracy
±1mm / 10m



Extreme Protection Technology

For use in outdoor applications or harsh environments, protection from dust and dripping water is enhanced.



Adapter with magnet

for SK105GD / SK105D



for SK106GD / SK106D



Leveling accuracy
±3mm / 10m

SK312GD / SK209GD

Shock absorbing construction

prevents the tool from vibration during transport



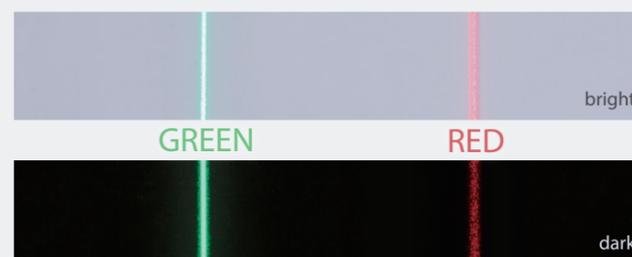
Aluminum carrying case



ALL PRODUCTS

High brightness green laser

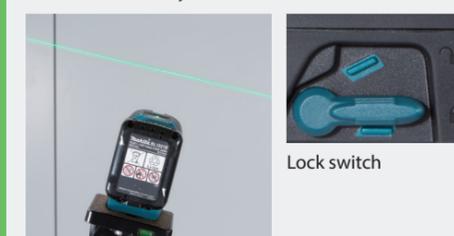
for increased visibility at bright site



SK106GD / SK105GD

Pendulum lock

Pendulum lock enables slope incline applications for increased versatility



Soft bag

