



Max. cutting capacity (height x width)

Model	Cross Cut	Miter Cut (left & right)	Bevel Cut (left & right)	Compound Cut	Crown molding, 45 degree type	Baseboard
LS003G	92 x 382 mm (3-5/8" x 15")	Miter 45° left / right	Bevel 45° left	Bevel 45° left / right	Upright cutting 203 mm (8")	Upright cutting 171 mm (6-3/4")
		LS003G: 92 x 268 mm (3-5/8" x 10-1/2") LS004G: 68 x 218 mm (2-11/16 x 8-5/8)	LS003G: 61 x 382 mm (2-3/8" x 15") LS004G: 42 x 310 mm (1-5/8 x 12-1/4)	LS003G: 61 x 268 mm (2-3/8" x 10-1/2") LS004G: 42 x 218 mm (1-5/8 x 8-5/8)	LS003G: Upright cutting 203 mm (8") LS004G: Upright cutting 168 mm (6-5/8)	LS003G: Upright cutting 171 mm (6-3/4") LS004G: Upright cutting 133 mm (5-1/4")
LS004G	68 x 310 mm (2-11/16 x 12-1/4)	Miter 60° left / right	Bevel 45° right	Bevel 45° right / Miter 45° left / right	Horizontal cutting 320 mm (12-5/8")	Horizontal cutting (Skirt board) 416 mm (16-3/8")
		LS003G: 92 x 185 mm (3-5/8" x 7-1/4") LS004G: 68 x 155 mm (2-11/16 x 6-1/8)	LS003G: 44 x 382 mm (1-3/4" x 15") LS004G: 29 x 305 mm (1-1/8 x 12)	LS003G: 44 x 268 mm (1-3/4" x 10-1/2") LS004G: 29 x 215 mm (1-1/8 x 8-1/2)	LS003G: Horizontal cutting 320 mm (12-5/8") LS004G: Horizontal cutting 248 mm (9-3/4")	LS003G: Horizontal cutting (Skirt board) 416 mm (16-3/8") LS004G: Horizontal cutting 305 mm (12")

Accessories

Specialized EFFICUT blade

Part No. B-67474
Size (mm)
305 x 25,4 x 100T



Part No. B-67446
Size (mm)
260 x 25,4 x 80T

Sub base assembly set

Part No. 191U61-8
LS004G only



Horizontal vise assembly

Part No. 122470-4



Vertical vise assembly

Part No. 126617-2



Crown molding stopper set

Part No. 192628-9



Stand

Part No. WST06 / WST07



Part No. WST05



Dust bag assembly

Part No. 122852-0



Charging Time Reference

	DC40RA Fast Charging	DC40RC
BL4020 2.0Ah	22min	30min
BL4025 2.5Ah	28min	38min
BL4040 4.0Ah	45min	67min
BL4050F 5.0Ah	50min	85min

Cordless Slide Compound Miter Saw

LS003G / LS004G 305 mm (12") / 260 mm (10-1/4")

	LS003G	LS004G
Brake		
Constant Speed		
Soft Start		
Bevel Cutting 45 LR		
Dust Collection		
Built-in Job Light		
Blade Diameter	305 mm (12")	260 mm (10-1/4")
Miter Angle	60° L / 60° R	60° L / 60° R
Bevel Angle	48° L / 48° R	48° L / 48° R
Max Cutting Capacity	90° Miter: 92 x 382 mm (3-5/8 x 15"), 107 x 363 mm (4-1/4 x 14-1/4")	90° Miter: 68 x 310 mm (2-11/16 x 12-1/4"), 91 x 279 mm (3-5/8 x 11")
No Load Speed (RPM)	3,600	3,600
Sound Pressure Level	91 dB(A)	91 dB(A)
Sound Power Level	100 dB(A)	100 dB(A)
Dimensions (L x W x H)	898 x 690 x 725 mm (35-1/4 x 27-1/4 x 28-1/2")	805 x 644 x 660 mm (31-3/4 x 25-3/8 x 26")
Net weight	30.5 - 31.1 kg (67.2 - 68.6 lbs.)	26.6 - 27.2 kg (58.6 - 60.0 lbs.)

Standard Equipment: TCT Saw Blade, Dust Bag, Triangular Rule, Vertical Vise, Hex Wrench, Wireless unit set, Battery, Charger

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.

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LED lamp to cast an exact cutting line



LS003G
305 mm (12")



LS004G
260 mm (10-1/4")

Max. cutting capacity (height x width)	
LS003G 92 x 382 mm	LS004G 68 x 310 mm



Smooth cutting



Max. cutting capacity (height x width)

LS003G 92 x 382 mm

LS004G 68 x 310 mm

AWS Auto-start Wireless System

With optional Wireless unit, wireless connection can be made between the tool and AWS-compatible Makita vacuum cleaner for wirelessly enabling tool-triggered dust collection.



Bluetooth

AWS connects to power tool with Bluetooth

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Switch to start up vacuum cleaner (via bluetooth technology)



convenient for cleaning after working with this tool.

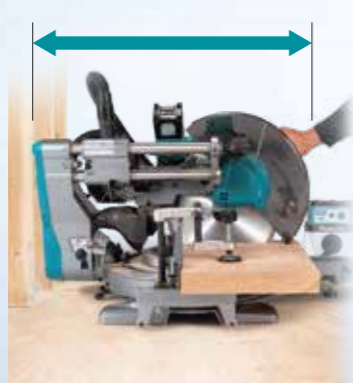


LED lamp to cast an exact cutting line



LED lamp casts a shadow of the saw blade onto the workpiece as an exact cutting line. By aligning the shadow with the ink line on the workpiece, you can make an exact cut.

Rail-forward design



- enables to be placed against a wall for maximizing work space.
- Single sliding system enables smooth operation to produce superior cuts.

high precision cut



- Integrated structure of Guide fence and Lower fence increases the rigidity of Guide fence section, enabling to:
 - 1) minimize misalignment between the faces of Right and Left upper guides to provide increased cutting precision.
 - 2) minimize decrease in cutting precision that might occur during long continuous operation.



- New method of squaring blade to guide fence allows for easy adjustment with high precision, because miter angle is adjusted against guide fence.

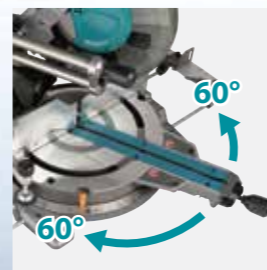
Easy locking and release of bevel angle

Bevel angle can be locked/released simply by turning the dial behind the front grip.



Excellent dust collection

When cutting the low thin workpiece, the dust collecting is more effective than current model because of the improved dual dust collecting port.



Easy-to-operate miter angle lock



One-touch sliding lock



Large turn base



Positive stop function can be disabled simply by depressing a lever.

