



# Slide Compound Miter Saw LS0816F



LED job light with cut line guide function



Max cutting width:

**305** mm

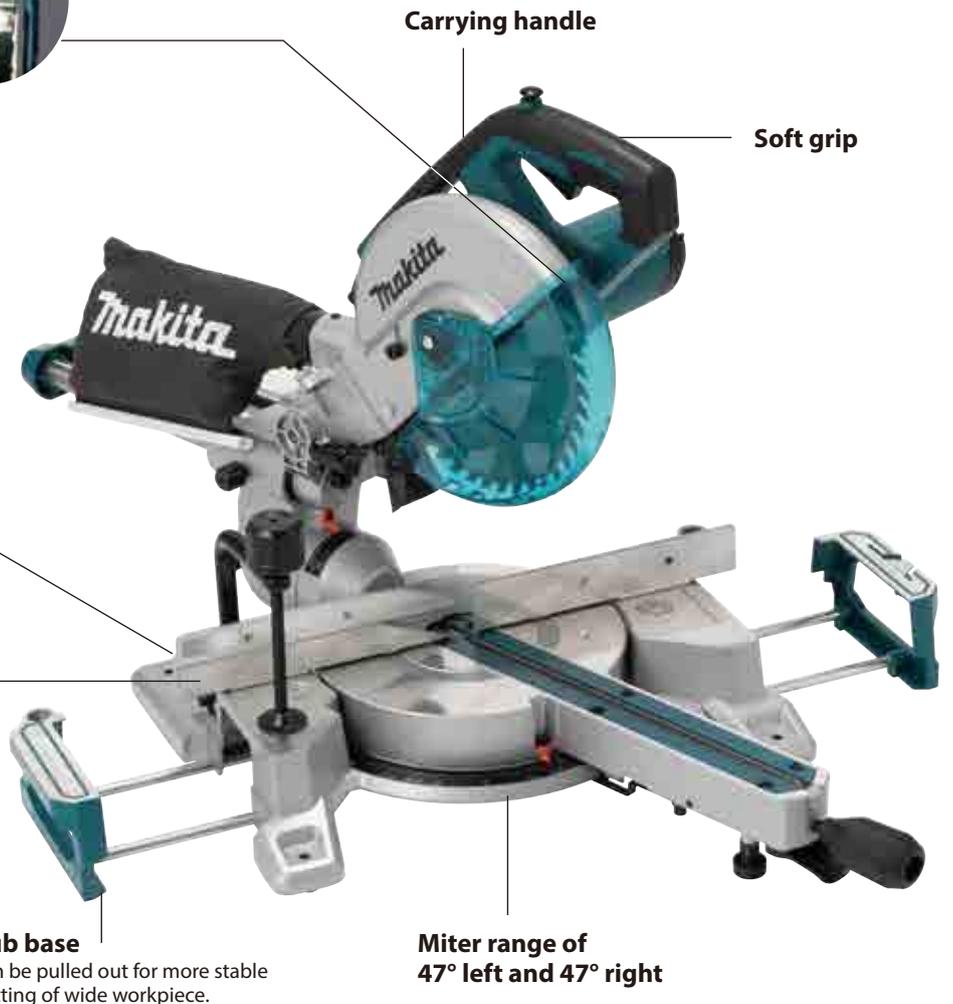
Max cutting height:

**65** mm

**LED job light with cut line guide function**



LED job light 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.



**Lever (for bevel angle)**



**Slide style sub fence (left side only)**

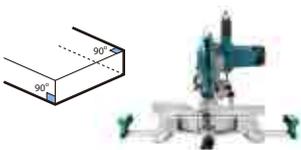


**Sub base**  
can be pulled out for more stable cutting of wide workpiece.

**Miter range of 47° left and 47° right**

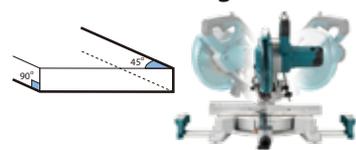
**Max. cutting capacity (height x width)**

**Cross Cut**



65 x 305 mm  
(2-9/16 x 12")

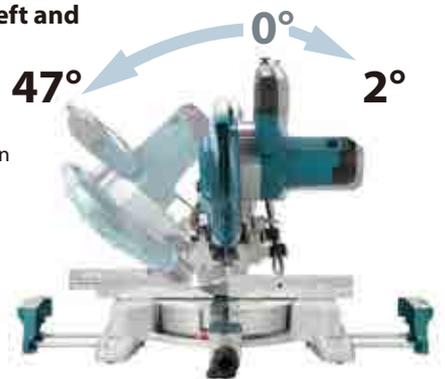
**Miter Cut (left & right)**



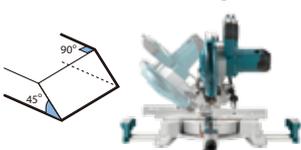
Miter 45°  
left / right  
65 x 215mm  
(2-9/16 x 8-1/2")

**Bevel range of 47° left and 2° right**

Easy bevel angle change from 45° to 47° left and from 0° (right angle) to 2° right with simple operation of a push-button



**Bevel Cut (left & right)**



Miter 0°  
Bevel 45° left  
36 x 305mm  
(1-7/16 x 12")

Miter 0°  
Bevel 2° right  
60 x 305mm  
(2-3/8 x 12")

**Compound Cut**



Miter 45° left / right  
Bevel 45° left  
36 x 215mm  
(1-7/16 x 8-1/2")

**Slide Compound Miter Saw**

**LS0816F 216 mm (8-1/2")**

	Double Insulation	Continuous rating Input	1,200W
	Dust Collection	Wheel diameter	216 mm (8-1/2")
	Built-in Job Light	Hole diameter	30 mm (1-3/16")
		Bevel angle	47° L 2° R
		Miter angle	47° L 47° R
		No load speed (RPM)	5,000
		Sound pressure level	91 dB (A)
		Sound power level	102 dB (A)
		Dimensions(L x W x H)	705 x 476 x 521 mm (27-3/4 x 18-3/4 x 20-1/2")
		Net weight	13.9 kg (30.6 lbs.)
		Power supply cord	2.0 m (6.6 ft)

Standard Equipment : TCT saw blade, Dust bag, Vertical vise, Hex wrench

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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