



# Slide Compound Miter Saw LS1110F 255 - 260 mm (10 - 10-1/4")



LED job light with cut line guide function



\*Max cutting width:

**310 mm**

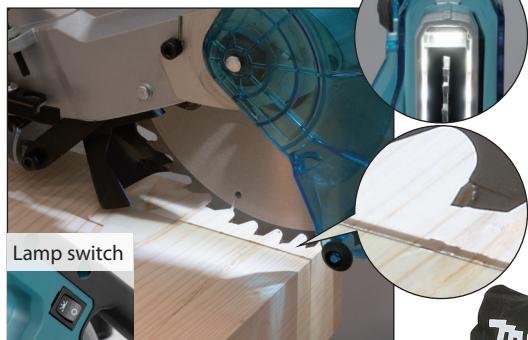
\*Max cutting height:

**91 mm**

\*with 260mm (10-1/4") saw blade



## LED job light with cut line guide function

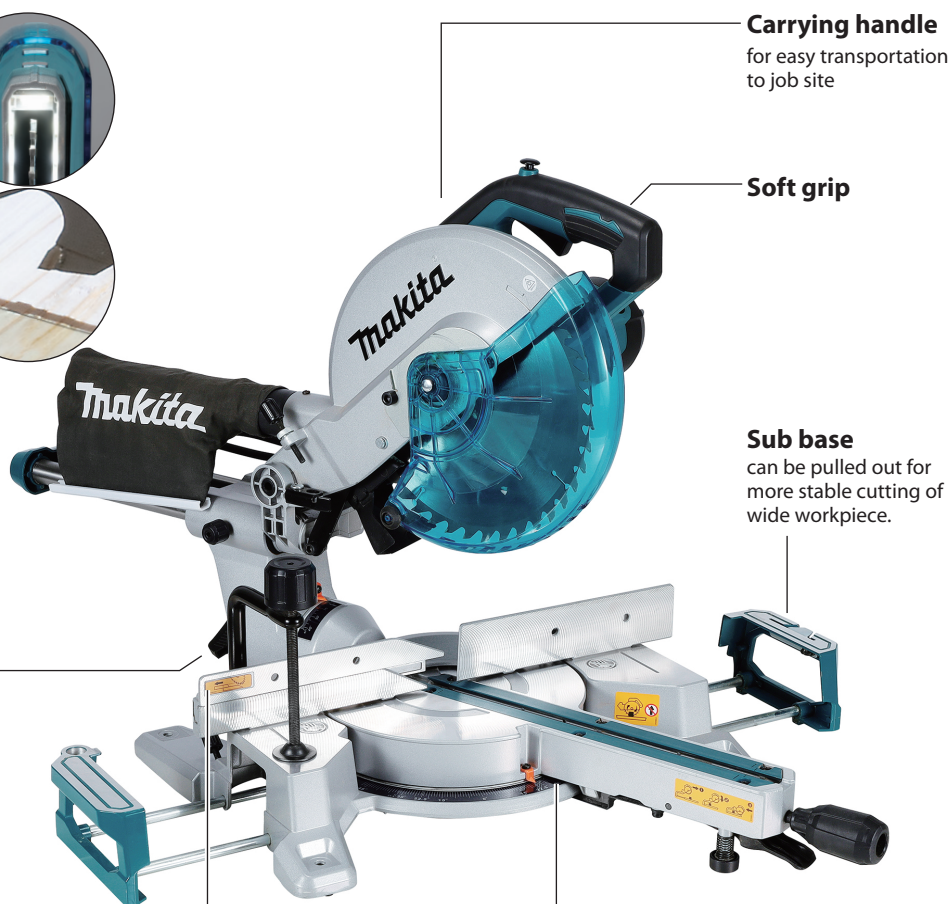
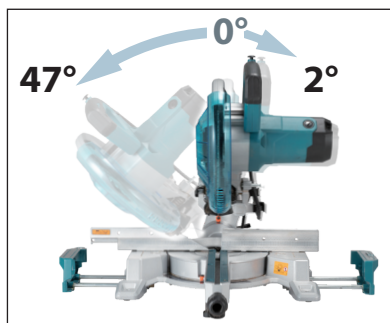
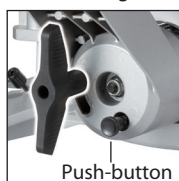


LED job light casts a shadow of the saw blade onto the workpiece as an exact cutting line. By aligning the shadow with the ink line on the workpiece, you can make an exact cut.

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

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

### Lever (for bevel angle)



### Sub base

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

### Slide style sub fence



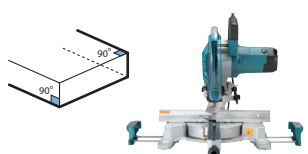
### Miter range of 47° left and 47° right



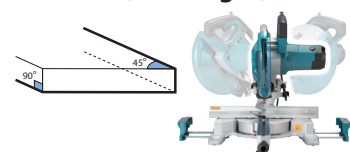
## Cutting capacity (height x width)

with 260mm (10-1/4") saw blade

### Cross Cut

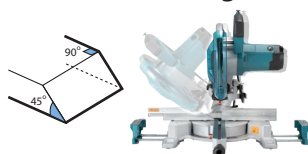


### Miter Cut (left & right)

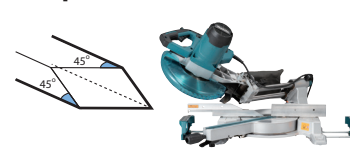


Miter 0° Bevel 0°	91 x 310 mm (3-5/8 x 12-1/4")	Miter 45° left / right Bevel 0°	91 x 220mm (3-5/8 x 8-5/8")
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### Bevel Cut (left & right)



### Compound Cut



Miter 0° Bevel 45° left	50 x 310mm (2 x 12-1/4")	Miter 45° left / right Bevel 45° left	50 x 220mm (2 x 8-5/8")
Miter 0° Bevel 2° right	85 x 310mm (3-3/8 x 12-1/4")		

## Accessories

### Miter Saw Stand WST06



## Slide Compound Miter Saw

### LS1110F 255 - 260 mm (10 - 10-1/4")

Double Insulation	Continuous rating Input	1,450W
Brake	Wheel diameter	255 - 260 mm (10 - 10-1/4")
Soft Start	Bevel angle	Left: 47° / Right: 2°
	Miter angle	Left: 47° / Right: 47°
Dust Collection	No load speed (RPM)	4,500 min <sup>-1</sup>
	Sound pressure level	91 dB (A)
Built-in Job Light	Sound power level	102 dB (A)
	Dimensions	745 x 497 x 565 mm
	(L x W x H)	(29-1/4 x 19-1/2 x 22-1/4")
	Net weight	16.4 kg (36.2 lbs.)
	Power supply cord	2.0 m (6.6 ft)

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

Weight according to EPTA-Procedure 01/2014

Items of standard equipment and specifications may vary by country or area.



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