



Slide Compound Saw
LS1018L

Satisfy Professional's Needs

Big Cutting Capacity



Laser marker



Bevel range



Higher Accuracy Cutting



Laser marker

- // Allows for easy cut line alignment.
- // Can be turned on/off with an independent switch.



Rubberized soft grip
for more control

Soft Start
for smooth start-ups

Electric Brake
Stops the saw blade rotation
for safe operation.

Bevel range of:

// LS1018L:
45 degrees right and
left



Sliding sub fence
(Left side only)

Holder can be attached
to both right and left sides
for supporting long stock.

Photo: LS1018L

Miter range of

60 degrees right and 47 degrees left
with positive stops at 0, 15, 22.5, 31.6,
45 degrees right and left



Cutting capacities [Height x Width in mm] with 260mm saw blade

*with 255mm saw blade

	Bevel Cut at 45° left	Cross Cut	Bevel Cut at 45° right
Miter at 0°	 50 x 310 mm *50 x 305 mm	 91 x 310 mm *91 x 305 mm	 31 x 310 mm *31 x 305 mm
Miter at 45°	 50 x 220 mm *50 x 215 mm	 91 x 220mm *91 x 215mm	 31 x 220 mm *31 x 215 mm
Miter at 60°		 91 x 153 mm *91 x 150 mm	

Slide Compound Saw



Double Insulation



Soft Start



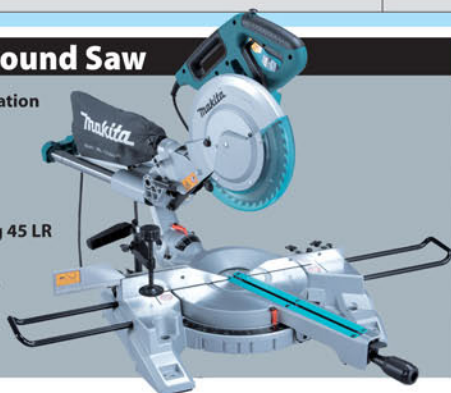
Brake



Bevel Cutting 45 LR
(LS1018L)



Laser Marker



LS1018L 255mm

JM23100183

Continuous rating Input	1,430W
Max cutting capacity Blade diameter 260mm	at 0 degrees : 91 x 310mm
Bevel Cut at 45° left, Miter at 45° right	at 45 degrees : 91 x 220mm
Blade diameter 255mm	at 0 degrees : 91 x 305mm
Bevel Cut at 45° left, Miter at 45° right	at 45 degrees : 91 x 215mm
Blade diameter	255 - 260mm
No load speed	LS1018L : 4,300r/min
Dimensions (L x W x H)	LS1018L : 536 x 825 x 633mm

Net weight* LS1018L : 19.9kg
Power supply cord 2.5m

*weight according to EPTA-Procedure 01/2003

Standard Equipment

Carbide-Tipped Saw Blade, Vertical Vise, Socket Wrench, Triangular Rule, Dust Bag, Holder Assembly