



Slide Compound Miter Saw
LS0815FL / LS0815F 216mm (8-1/2")

High cutting capacity

Maximum cutting depth
of 65mm at 90°



Max cutting
width: 305 mm

Max cutting
height: 65 mm

Photo: LS0815F

Laser marker

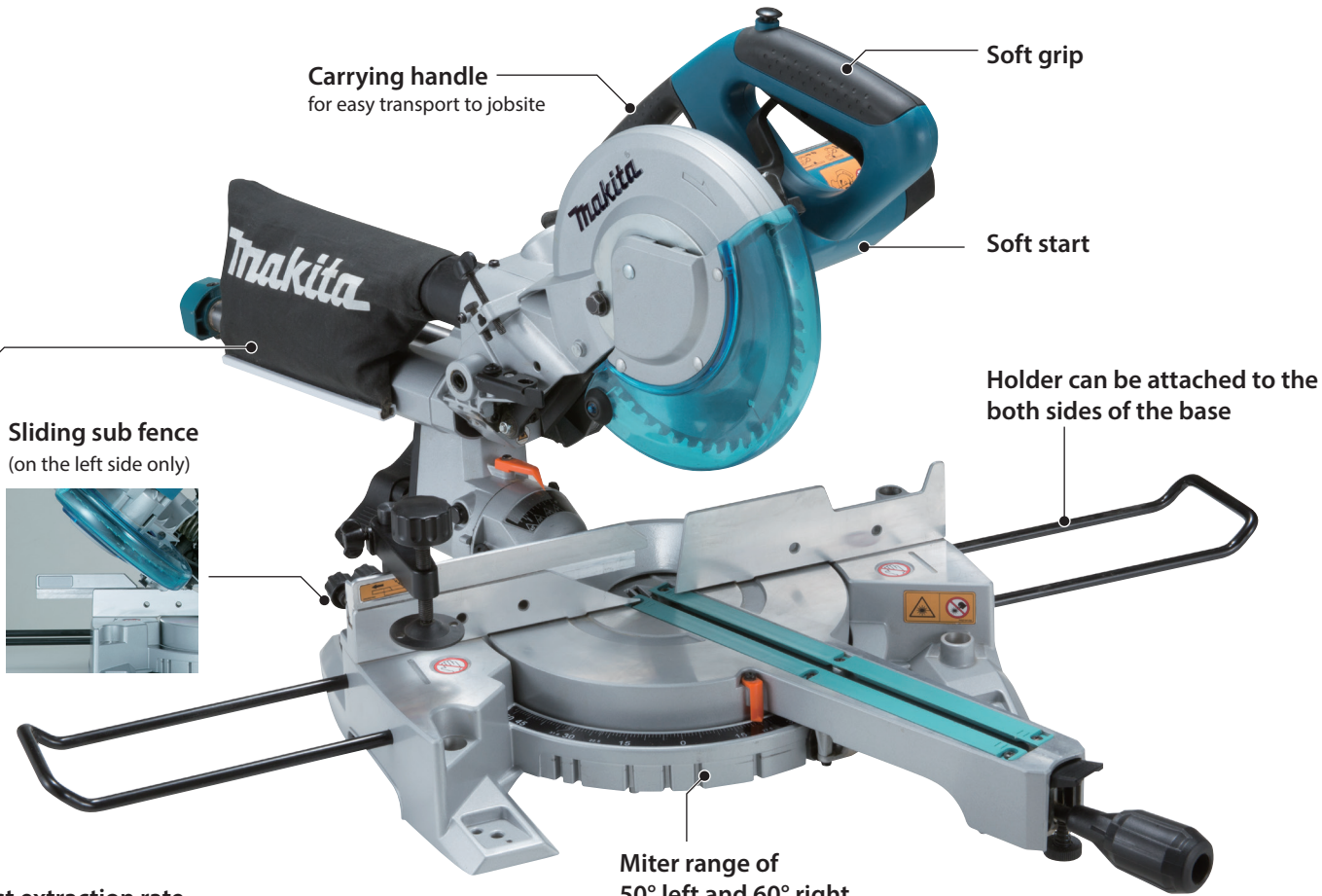


LS0815FL
only

Bevel range

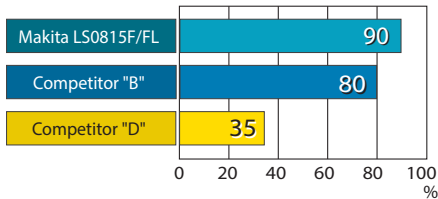


45° / 55°

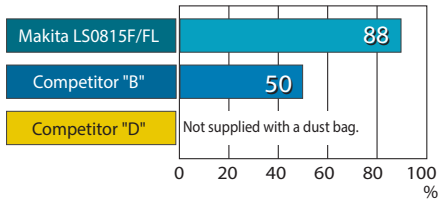


High dust extraction rate

When slide-cutting a 20mm thick Douglas-fir at 90° with a vacuum cleaner connected:



When slide-cutting a 60mm thick Douglas-fir at 90° with a dust bag attached:

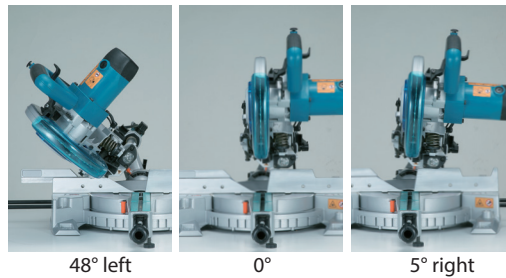


Miter range of 50° left and 60° right

with positive stops at 0°, 15°, 22.5°, 31.6°, 45° left/right, 50° left and 60° right

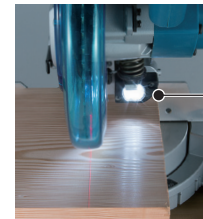
Bevel range of 48° left and 5° right

Easy bevel angle change from 45° to 48° left and from 0° (right angle) to 5° right with simple operation of a push-button



Laser marker

(for LS0815FL only)
Operates on the same power source as the motor; therefore, does not need any battery while Model LS1017L requires two AA batteries.



LED job light
LS0815FL
LS0815F

Cutting capacity

	Bevel Cut at 45° left	Cross Cut
Miter at 0°	50 x 305 mm (2" x 12")	65 x 305 mm (2-9/16" x 12")
Miter at 45°	50 x 215 mm (2" x 8-1/2")	65 x 215 mm (2-9/16" x 8-1/2")
Miter at 60°		65 x 150 mm (2-9/16" x 5-7/8")

Slide Compound Miter Saw

LS0815FL / LS0815F 216mm (8-1/2")

Continuous rating Input	1,400W
Max cutting capacity	at 0 degrees : 65x305mm (2-9/16"x12") at 45 degrees : 50x305mm (2"x12")
Blade diameter	216mm (8-1/2")
No load speed (rpm)	5,000
Dimensions (L x W x H)	755x450x488mm (29-3/4"x17-3/4"x19-1/4")
Net weight	14.1kg (31.1lbs)
Power supply cord	2.5m (8.2ft)

- Double Insulation
- Soft Start
- Bevel Cutting L45 R5
- Laser Marker (LS0815FL Only)
- Dust Collecting
- Built-in Job Light

Standard Equipment :

Carbide-Tipped Saw Blade, Triangular Rule, Vertical Vise, Holder x2, Dust Bag, Socket Wrench, Hex Wrench

*weight according to EPTA-Procedure 01/2003

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

Makita Corporation

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

PRINTED IN JAPAN BE-AD