Photo: LS0815F



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

# High cutting capacity

Maximum cutting depth of 65mm at 90°

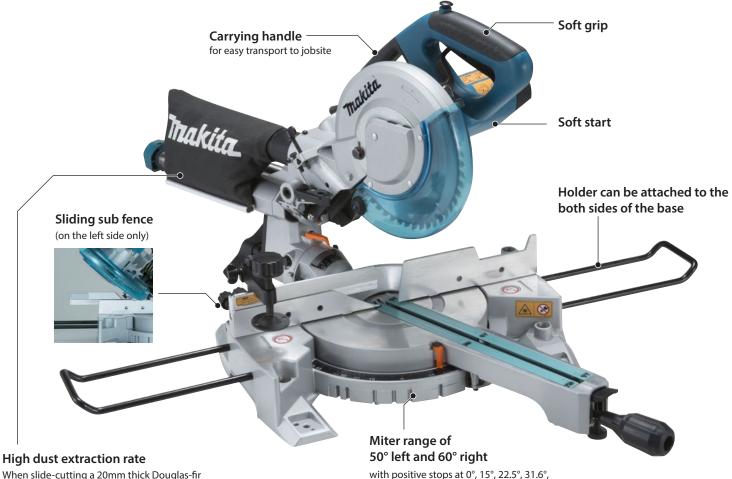
Max cutting width: 305 mm

Laser marker LS0815FL

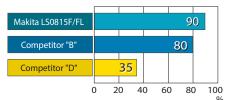
Bevel range



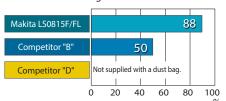
**Max cutting** height: 65 mm



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



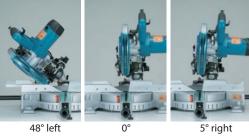
When slide-cutting a 60mm thick Douglas-fir at 90° with a dust bag attached:



### 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

45° left/right, 50° left and 60° right



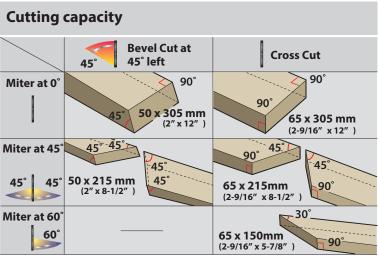
#### Laser marker

(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



#### **Slide Compound Miter Saw** LS0815FL / LS0815F 216mm (8-1/2") Continuous rating Input at 0 degrees : 65x305mm (2-9/16"x12") at 45 degrees : 50x305mm (2"x12") Max cutting capacity Blade diameter 216mm (8-1/2") No load speed (rpm) 5,000 755x450x488mm (29-3/4"x17-3/4"x19-1/4") Dimensions (L x W x H) Net weight 14.1kg (31.1lbs) Power supply cord ■ 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

## Makita Corporation