

# Makita®

# 12" DUAL SLIDE COMPOUND MITER SAW

## LARGE CUTTING CAPACITY

Large Cutting Capacity Up to 8" Crown Molding (Nested), 6-1/2" Baseboard (Vertical), and 15" Crosscut at 90°

Compact Design with a Patented 4-Steel Rail Sliding System Further Increases Rigidity to Produce Superior Cuts

Exclusive 6 Linear Ball Bearings Engineered to Deliver Smooth, Solid and Adjustment-free "Dead-on" Accurate Cuts

Exclusive 5-1/2" Tall Dual Sliding Fence System Features Versatile Upper and Lower Fence Adjustments for more Precise Miter and Bevel Cuts



**LASER**

**Models**  
**LS1216L / LS1216LX**

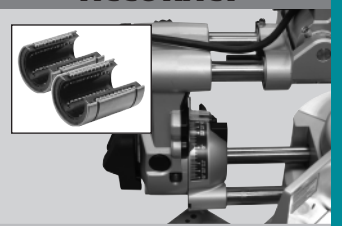
**DXT**  
Deep and eXact cutting Technology

## CAPACITY



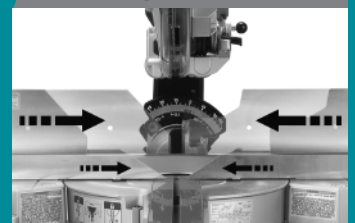
Cuts up to 8" crown molding (nested) and 6-1/2" baseboard (vertical)

## ACCURACY



6 linear ball bearings and 4-steel rail sliding system deliver maintenance-free "dead-on" accurate cuts

## VERSATILITY



5-1/2" tall fence system features upper and lower fence adjustments for more precise cuts

## DURABILITY



Powerful 15 AMP direct drive motor requires less maintenance than belt driven saws

# LARGE AND ACCURATE CUTS

# 12" DUAL SLIDE COMPOUND MITER SAW

## Models LS1216L / LS1216LX

### FEATURES & BENEFITS

- Large cutting capacity up to 8" crown molding (nested) and 6-1/2" baseboard (vertical), and 15" crosscut at 90°
- Compact design with a patented 4-Steel Rail Sliding System further increases rigidity to produce superior cuts
- Exclusive 6 linear ball bearings deliver smooth, solid, and adjustment-free "dead-on" accurate cuts
- Exclusive 5-1/2" tall dual sliding fence system features versatile upper and lower fence adjustments for more precise miter and bevel cuts
- Patented retractable rear guard and triple gear system for increased vertical cutting capacity
- Independent laser indicates line-of-cut whether blade is turning or not, with on-off switch and micro-adjustments for precise "left of blade" or "right of blade" cutting
- Electronic Speed Control maintains constant speed under load for smoother, higher-quality cutting
- Powerful 15 AMP direct drive motor requires less maintenance, and delivers 3,200 RPMs with soft start for smoother power-ups
- Miters 0° - 52° left and 0° - 60° right, with positive stops at 0°, 15°, 22.5°, 31.6° and 45° (left and right)
- Bevels 0° - 45° (left and right) with positive stops at 22.5°, 33.9° and 45° (left and right)
- Ergonomic rubberized horizontal D-handle design with oversized trigger switch for better fit and added comfort
- Includes contractor miter saw stand (LS1216LX only)

### STANDARD EQUIPMENT

- 12" Carbide-tipped blade (60T) (A-93712)
- Vertical vise (122854-6)
- Dust bag (122852-0)
- Triangular rule (762001-3)
- Wrench #2.5 (783208-8)
- Wrench #13 (782232-8)

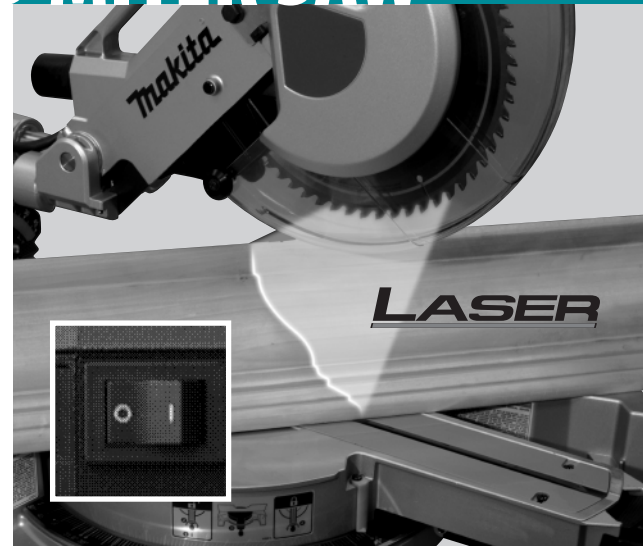
### SPECIFICATIONS

Blade diameter	12"
Arbor	1"
Capacities:	
Bevel range L/R	45° - 45°
Miter range L/R	52° - 60°
Cutting capacity at 0°	15"
Cutting capacity L/R 45°	10-1/2"
Crown molding capacity (vertically nested)	8"
Base board at 45° (vertical)	6-1/2"
No load speed	3,200 RPM
Overall dimension (L x W x H)	31-3/4" x 25-1/4" x 28-3/8"
Net weight:	
LS1216L	58.2 lbs.
LS1216LX (Saw and stand)	141.3 lbs.
Shipping weight:	
LS1216L	78.0 lbs.
LS1216LX (Saw and stand)	168.7 lbs.
UPC code (LS1216L)	088381-602600
UPC code (LS1216LX)	088381-605489

The Federal Drug Administration's Center for Devices and Radiological Health requires laser device manufacturers to keep track of end user contact information. As a result, Makita U.S.A., Inc. recommends that end users register their tool on its electronic warranty card database as soon as possible.

Makita offers a wide variety of MITER SAW accessories. For a complete listing, please refer to the Makita General Catalog, visit our website at [makitatools.com](http://makitatools.com), or call 1-800-4MAKITA.

All specifications subject to change without prior notice. All models and accessories subject to stock on hand.  
NTF-1209-300 MA-0914-09



Built-in independent laser indicates line-of-cut whether blade is turning or not, with on-off switch and micro-adjustments for precise "left-of-blade" or "right-of-blade" cutting



LS1216L



LS1216LX



### OPTIONAL ACCESSORIES

- Miter saw stand (195083-4)
- Crown molding stopper (195253-5)
- Horizontal vise (122930-6)
- Extension wing (325673-1)
- Vertical clamp (122854-6)
- 12" Miter saw blades:



Blade Type	No. of Teeth	Part #
Ultra-Coated	40	A-94786
Ultra-Coated	60	A-94792
Ultra-Coated	80	A-94801
Ultra Coated	100	A-94817
Micro-Polished	40	A-93706
Micro-Polished	60	A-93712
Micro-Polished	80	A-93728
Micro-Polished	100	A-93734



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