

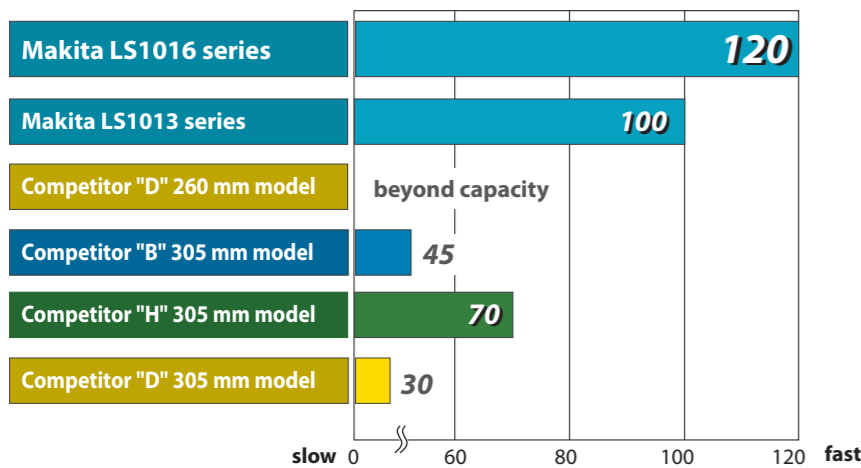
Maximum cutting capacity (height x width) 10-1/4" (255 mm) saw blade

Cross Cut	Miter Cut (left & right) Miter	Bevel Cut (left & right) Bevel	Compound Cut Bevel //Miter	Crown molding, 45 degree type	Baseboard (Skirt board)
68 x 310 91 x 279 *2-13/16" x 12" *3-5/8" x 11"	45° left/right 68 x 218 91 x 197 *2-13/16" x 8-1/2" *3-5/8" x 7-3/4"	45° left 42 x 310 58 x 279 *1-7/8" x 12" *2-3/8" x 11" 45° right 29 x 305 43 x 279 *1-1/8" x 12" *1-11/16" x 11"	45° left // 45° left/right 42 x 218 58 x 197 *1-7/8" x 8-1/2" *2-3/8" x 7-3/4" 45° right // 45° left/right 29 x 218 43 x 197 *1-1/8" x 8-1/2" *1-11/16" x 7-3/4"	Diagonal cut 168 *6-5/8" Horizontal cut 248 *9-3/4"	Diagonal cut 120 *4-3/4" Horizontal cut 305 *12"

Comparison of Cutting Efficiency

Note: 1. The test results depend to a great extent on the hardness of the material, etc.
2. Numbers in the charts below are relative values when the capacities of Makita LS1013 series models are indexed at 100.
3. Blade used: TCT saw blade supplied with each model as standard accessory

Test material: 45 x 300 mm Douglas-fir Cutting angle: 45 degrees bevel left



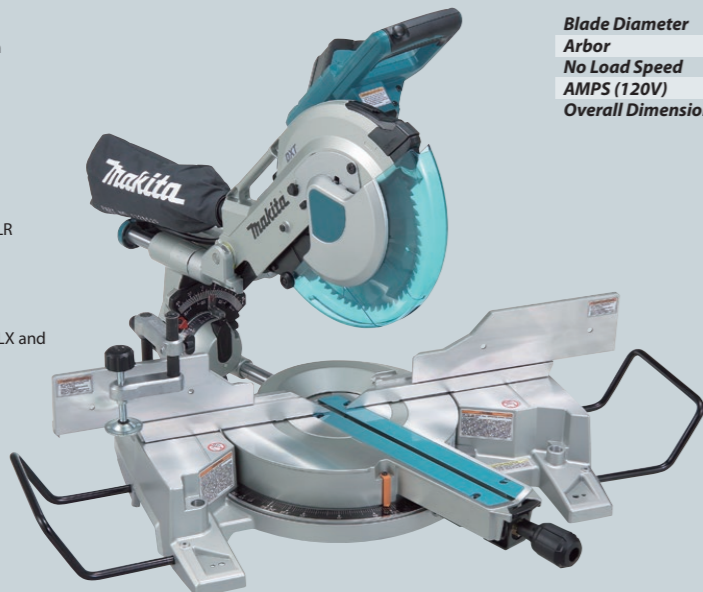
Accessories

- Vertical vise assembly**
Part No. 122854-6
- Holder set** holder 1pc.
Part No. 325673-1
- Dust bag assembly**
Part No. 122852-0
- Stand**
Part No. 194061-1
- Stand**
Part No. 194943-7

10" Dual Sliding Compound Mitre Saws LS1016 / LS1016L / LS1016X / LS1016X8 / LS1016LX / LS1016LX6 10" (255 mm) **153**

- Double Insulation
- Constant Speed
- Soft Start
- Brake
- Bevel Cutting 45 LR
- Dust Collecting
- Laser Marker
LS1016L, LS1016LX and LS1016LX6 only

Blade Diameter	10" (255 mm)
Arbor	5/8" (15.88 mm)
No Load Speed	3,200 RPM
AMPS (120V)	15.0 A
Overall Dimensions (L x W x H)	28-1/4" x 25-1/4" x 26-1/2" (718 mm x 640 mm x 671 mm)



**When QUALITY & SERVICE COUNTS
Choose Makita**

makita.ca



10" Dual Sliding Compound Mitre Saws
LS1016 / LS1016X / LS1016X8
LS1016L / LS1016LX / LS1016LX6 with Laser

DEEP and EXACT CUTTING

Capable of diagonal cutting up to 6-5/8" (168 mm) crown molding



DXT
Deep and Exact Cutting Technology

DXT

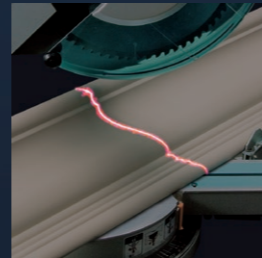
10" (255 mm)
 LS1016 / LS1016L / LS1016X / LS1016X8 / LS1016LX / LS1016LX6
 achieved by our consistent pursuit
 of cutting larger size workpiece but with higher accuracy.



Independent laser switch
 (LS1016L, LS1016LX and
 LS1016LX6 only)

Horizontal handle
 - Allows for comfortable
 movement of user's hand,
 wrist and arm.
 - With rubberized soft grip
 for more control

Laser marker
 (LS1016L, LS1016LX and
 LS1016LX6 only)



Laser emitter is mounted on
 the blade case, minimizing
 the misalignment between
 laser reference line and
 actual cut line.

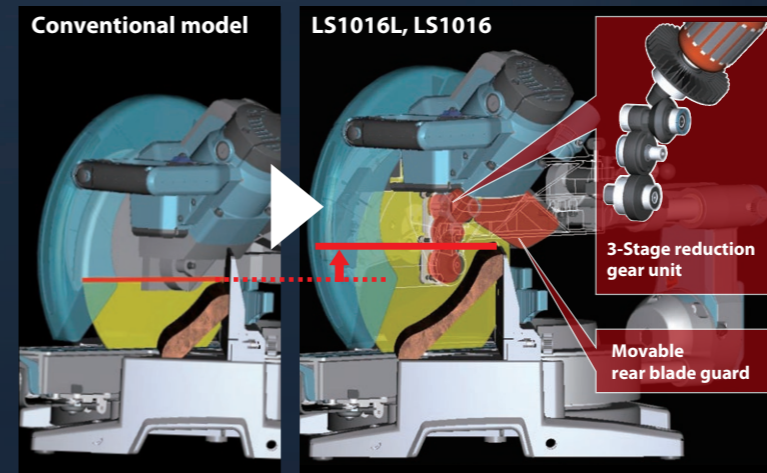
**Miter range of
 60 degrees right and
 52 degrees left**

Quick vertical vise

Holder set (Sold separately)

DEEP CUTTING

3-Stage reduction gear unit and Movable rear blade guard provide larger capacities of cutting Crown molding and Baseboard (Skirt board).



Capable of
 diagonal cutting up to
**6-5/8" (168 mm)
 crown molding**



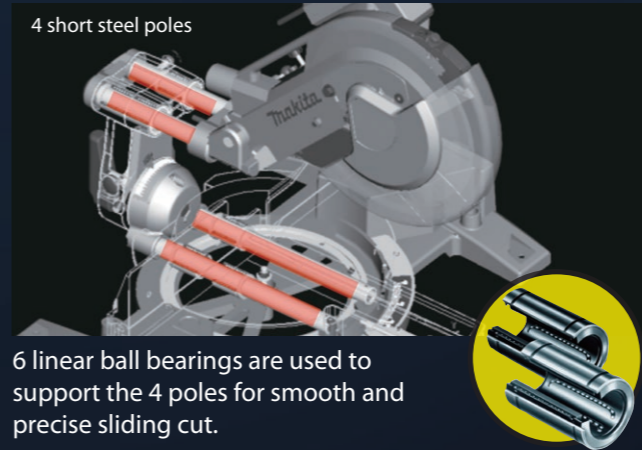
Capable of
 vertical cutting up to
**4-3/4" (120 mm)
 baseboard (skirt board)**



EXACT CUTTING

Double sliding mechanism

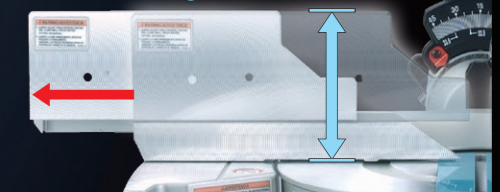
Makita advantages obtained by using 4 short steel poles instead of 2 long poles are;
 - Vibration-free, precise and exact cutting
 - Compact tool design for jobsite portability



Double sliding guide fence

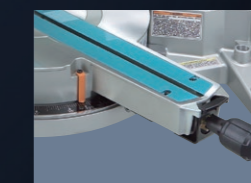
The upper and the lower sections slide independently for added convenience; each upper fence slides outwards for bevel cut, and each lower fence slide inwards to securely hold small workpiece for precise and exact cutting.

Overall height 4-3/4" (120 mm)



Quick and accurate miter angle lock

-Miter angle can be locked/unlocked simply by turning the knob 90 degrees.
 -With positive stops at 0, 15, 22.5, 31.6, 45 degrees



Excellent dust extraction rate
 Superior to competitor as shown below

LS1016 series	80%
Competitor "D"	25%

When slide-cutting 2x10 lumber at 0 degree

**Cuts up to 12" (310 mm)
 workpiece in a single pass**



**Easy-to-read bevel angle scale
 with large graduations**

Bevel range of 45 degrees right and left with positive stops at 22.5, 33.9, 45 degrees right and left

