

10" DUAL-BEVEL SLIDING COMPOUND MITER SAW WITH LASER AND STAND



Makita

NEW TOOL OVERVIEW LS1019LX

DXT
Deep and Exact Cutting Technology

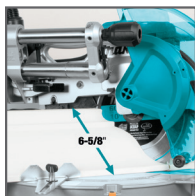
FEATURES

- 10" slide miter saw with the crown molding cutting capacity (6-5/8" nested) of a 12" miter saw
- Includes a durable compact folding stand with transport wheels and a side handle for easier job site portability; features an aluminum tubular design weighing only 33.7 lbs.
- Dual dust collection ports provide excellent dust extraction performance
- Material support extensions of the stand extend 100-1/2"; supported up to 500 lbs. for increased cutting efficiency
- Large-sized aluminum base improves stability of material for efficient cutting
- Soft start suppresses start-up reaction for smooth start-ups and longer gear life
- Miters 0-60° left and right; bevels 0-48° left and right
- Positive miter stops at: 0°, 15°, 22.5°, 31.6°, 45°, and 60° left or right
- Electronic speed control maintains constant speed under load for smoother, higher quality cutting

SPECIFICATIONS

Power Type	Corded
AMPS	15
Max. no load speed	3,200 RPM
Blade Diameter	10"
Arbor	5/8"
Max. Cutting Capacity (miter 90°)	2-13/16" x 12"
Max. Cutting Capacity (miter 45°, L/R)	2-13/16" x 8-1/2"
Electric Brake	Yes
Laser Guide	Yes
Stand included	Yes
Cord Length (ft)	8.2'
Dimensions (LxWxH)	31-3/4" x 25-3/8" x 26"
Net Weight	57.9 lbs.
UPC Code	088381-848312

PRODUCT HIGHLIGHTS



CAPACITY

Capacity for up to 6-5/8" crown (nested), 5-1/4" base (vertical), and 4x12 crosscuts at 90°



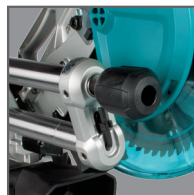
ACCURACY

See-through blade guard system for greater visibility of blade and line of cut



DESIGN

Unique 2-Steel Rail Sliding System design offers single slide-glide operation



CONVENIENCE

In-front bevel lock for convenient operation

RELATED ACCESSORIES

1. 10" x 5/8" 40T Micro-Polished Miter Saw Blade (A-93669)
2. 10" x 5/8" 60T Ultra-Coated Miter Saw Blade (A-94764)
3. Crown Molding Stopper Set (192628-9)
4. Dust Box (194175-6)
5. 12 Gallon Xtract Vac® Wet/Dry Dust Extractor/Vacuum (VC4710)

