



10" Dual Sliding Compound Mitre Saws w/Laser



- Sliding rail mechanism incorporating three linear ball bearings
- Sliding fence (left side) can be adjusted outwards when bevel cutting or inwards for increased support of small or delicate materials
- Battery operated, factory calibrated Class 2 laser
- Bevel capacity of 45° left or right
- Mitre capacity of 47° left or 60° right with positive stops at 0°, 15°, 22.5°, 31.6° and 45°
- 2-stage safety switch for increased operator safety
- Includes: 10" mitre saw blade 40CT, box wrench, dust bag, vertical vise, triangle rule, 2 ea. holder

Model No. TLV225
Mfg. No. LS1018L
Price/Each \$

SPECIFICATIONS

Amperage: 13.0
No Load RPM: 4300
Arbor: 5/8"
Mitre Range: 47° Left to 60° Right
Bevel Range: 45° Left to 45° Right
Soft Start: Yes
Tool Weight: 43.7 lbs.



12" Double-Bevel Compound Mitre Saws



- Stainless steel mitre detent plate with 14 positive stops delivers repeatable accuracy and worksite durability
- Double-bevel design allows saw to bevel 0° - 48° to the left and right with positive stops at 0°, 22.5°, 33.9°, and 45°
- Cam lock mitre handle with detent override delivers quick and accurate mitre angles
- Tall sliding fences support crown molding up to 6-5/8" nested and base molding up to 6-1/2" vertically against fence
- High-efficiency dust duct
- Lightweight design and built-in carry handle provide portability
- **UAG298:** Cutline™ LED work light system provides adjustment-free cut line indication for accuracy and visibility

SPECIFICATIONS

Blade Diameter: 12"
No Load RPM: 3800
Amps: 15 A
Mitre Range: 50° Left/50° Right
Bevel Range: 48° Left/48° Right
Arbor Size: 5/8" or 1"
Weight: 41 lbs.



Model No.	Mfg. No.	Description	Price /Each
UAG297	DWS716	Saw without Worklight	
UAG298	DWS716XPS	Saw with Worklight	

12" Sliding Compound Mitre Saws

- Rail forward design
- Integrated guide fence and lower fence
- Front bevel knob
- Constant speed control maintains constant speed under heavy load
- Soft start feature gradually
- Electric brake
- Easy-to-operate mitre angle lock
- Horizontal handle design with 2-stage safety switch for increased operator safety
- Ergonomic horizontal soft rubber grip design for vibration absorption and comfortable operation
- Includes: 12" C.T. Blade 60T, Dust Bag, Vertical Vise, Triangle Rule, Two Holder 200, Holder 90, Hex Wrench 6

Model No. UAD702
Mfg. No. LS1219
Price/Each \$

SPECIFICATIONS

Blade Diameter: 12"
No Load RPM: 3200
Amps: 15 A
Voltage: 120 V
Mitre Range: 60° Left/60° Right
Bevel Range: 60° Left/60° Right
Arbor: 1"
Vibration Level: 2.5 m/s²
Noise Level: 91 dB(A)



10" Sliding Compound Mitre Saws

- Rail forward design
- 3-stage gear reduction system greatly increases capacity when cutting vertical baseboard or nested crown molding
- 1-3/16" guide rail diameter provides increased stability and cutting precision
- Integrated guide fence and lower fence
- Front bevel knob
- Electronic speed control maintains constant speed under heavy load
- Soft start feature
- Easy-to-operate mitre angle lock with free spin lever
- Horizontal handle design with 2 stage safety switch for increased operator safety
- Ergonomic horizontal soft rubber grip design for vibration absorption and comfortable operation
- Includes: 10" C.T. Blade 60T, Hex Wrench 6, Dust Bag, Vertical Vise, Triangle Rule, Dust Nozzle, Two Holders, Wrench Holder

Model No. UAD701
Mfg. No. LS1019
Price/Each \$

SPECIFICATIONS

Blade Diameter: 10"
No Load RPM: 3200
Amps: 15 A
Voltage: 120 V
Mitre Range: 60° Left/60° Right
Bevel Range: 60° Left/60° Right
Arbor: 5/8"
Vibration Level: 2.5 m/s²
Noise Level: 91 dB(A)



10" Compound Mitre Saws

- Positive stops at nine settings; 15°, 22.5°, 31.6°, 45°, left and right and 0° mitre cuts
- Precision machined aluminum base
- Shaft lock for easy blade changes
- Includes: Cross-out blade, dust bag, triangular rule and socket wrench

Model No. VK963
Mfg. No. LS1040
Price/Each \$

SPECIFICATIONS

Positive mitre detents: 0°, 15°, 22.5°, 31.6° and 45° left and right

Mitre range: 45° left, 52° right
Bevel range: 45° left, 45° right
Vertical cap.: 2 3/4"
Horizontal cap.: 5 1/8"
No load speed: 4600 RPM
Arbor Size: 5/8"
Motor: 120 V AC, 15.0 A
Weight: 24.2 lbs.
Blade Diameter: 10"



12" Compound Mitre Saws

- Positive stops at nine settings; 15°, 22.5°, 31.6°, 45°, left and right and 0° mitre cuts
- Horizontal D-handle design
- Includes: Carbide blade, socket wrench, dust bag, triangular rule, two holders and vertical vise

Model No. TDU772
Mfg. No. LS1221
Price/Each \$

SPECIFICATIONS

Amperage: 15.0
No Load RPM: 4000
Arbor: 1"
Mitre Range: 48° Left to 48° Right
Bevel Range: 45° Left to 0° Right
Tool Weight: 36.4 lbs.

