

C10FSHPS 10" Sliding Dual Compound Miter Saw with Laser Marker

Includes:

- 10" 40T TCT Saw Blade (310878)
- Pivoting Flip Fence (321385)
- 10mm Box Wrench (940543)
- Dust Bag (998845)

Features:

- Adjustable laser marker for precise cutting lines easily adjustable to users preference
- 12 Amp motor for the toughest cutting jobs
- 57 Degree miter angle to the right, for ultra flexibility with 45 degree miter angle to the left
- 0-45 Degree bevel angle range, to the right and left allowing users to quickly and easily flip the saw blade and leave the material in place
- Positive stops on miter and bevel scale, for easy to read measurements and quick settings
- · Linear ball bearing slide system with white on black miter scale for superior accuracy and visibility
- Electronic speed control maintains RPM while cutting, and improves control
- Soft start function reduced noise and recoil during start-up
- Adjustable pivot fence broadly supports work piece for improved stability while cutting
- Electric brake feature halts the rotation of the blade within seconds preventing unintended cuts
- Carbon brush access allows user to replace brush as needed to greatly prolong the life of the tool
- Highly efficient dust collector attachment collects more dust than previous models
- Splinter guard prevents material from splintering and increases safety
- Download the <u>C10FSHPS Tool Card</u>

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Optional Accessories:

- Crown Molding Vice Assembly (321434)
- Left Stopper (321374)
- Right Stopper (321373)
- Right Sub-Fence Assembly (321387)

Specifications

Amps 12 Laser Marker Yes No-Load Speed 3,800 RPM $\begin{array}{lll} \mbox{Blade Diameter} & 10" \\ \mbox{Arbor Size} & 5/8" \\ \mbox{Bevel Angle Range: R \& L} & 0-45^{\circ} \end{array}$

Bevel Cross Cut at 90° (L)

Bevel Cross Cut at 90° (R)

Bevel Stops: Right and Left

Miter Angle Range: Right

2-3/16" x 12"

0° and 45°

0-57°

Miter Cross Cut at 57° (R) 3-11/32" x 6-1/2"

Miter Angle Range: Left 0-45°

Miter Cross Cut at 45° (L/R) 3-11/32" x 8-19/32"

Miter Detent Stops: Right and Left 0°, 15°, 22.5°, 31.6° and 45°

 $\label{eq:miter 45° (L/R) + Bevel 45° (L) 2-3/16" x 8-19/32"} \\ \text{Miter 31° (L) + Bevel 45° (R)} \quad 1-3/16" x 10-7/32" \\ \text{Miter 45° (L/R) + Bevel 45° (L)} \quad 1-3/16" x 8-19/32" \\ \end{array}$

Weight 43 lbs