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WEN CT1065

WEN CT1065 10-Amp 6.5-Inch Plunge Cut Sidewinder Circular Track Saw User Manual

Model: CT1065

Product Overview

The WEN 10-Amp Sidewinder Plunge Cut Track Saw provides users the same results as a table or panel saw in a compact and portable package. It is designed for precise, straight cuts, ideal for various woodworking tasks.



Image: The WEN CT1065 10-Amp 6.5-Inch Plunge Cut Sidewinder Circular Track Saw.

Key Features:

- Ditch the table saw: rip boards up to 2-1/3 inches thick with clean, splinter-free cuts.
- Create 45-degree bevel cuts in boards up to 1-5/8 inches thick.
- Perfect for ripping boards or for performing internal plunge cuts.
- Includes a 6.5-inch 24-tooth carbide-tipped blade (165 mm) with a 20 mm arbor.
- Compatible with the WEN CT9502 100-Inch Track and the WEN CT992F Track Saw Clamps.

Setup

Proper setup ensures safe and accurate operation of your WEN Track Saw.

1. Prepare Your Workpiece:

Measure and mark your desired cut line on the workpiece. Ensure the workpiece is stable and properly supported.



Image: The track saw can be used as a plunge saw, relying on its flat base for stability and precision.

2. Position the Track (Sold Separately):

For precise cuts, align the WEN track (models CT9502, CT9110, sold separately) along your marked cut line. The track's precision grooves allow the saw to glide smoothly.

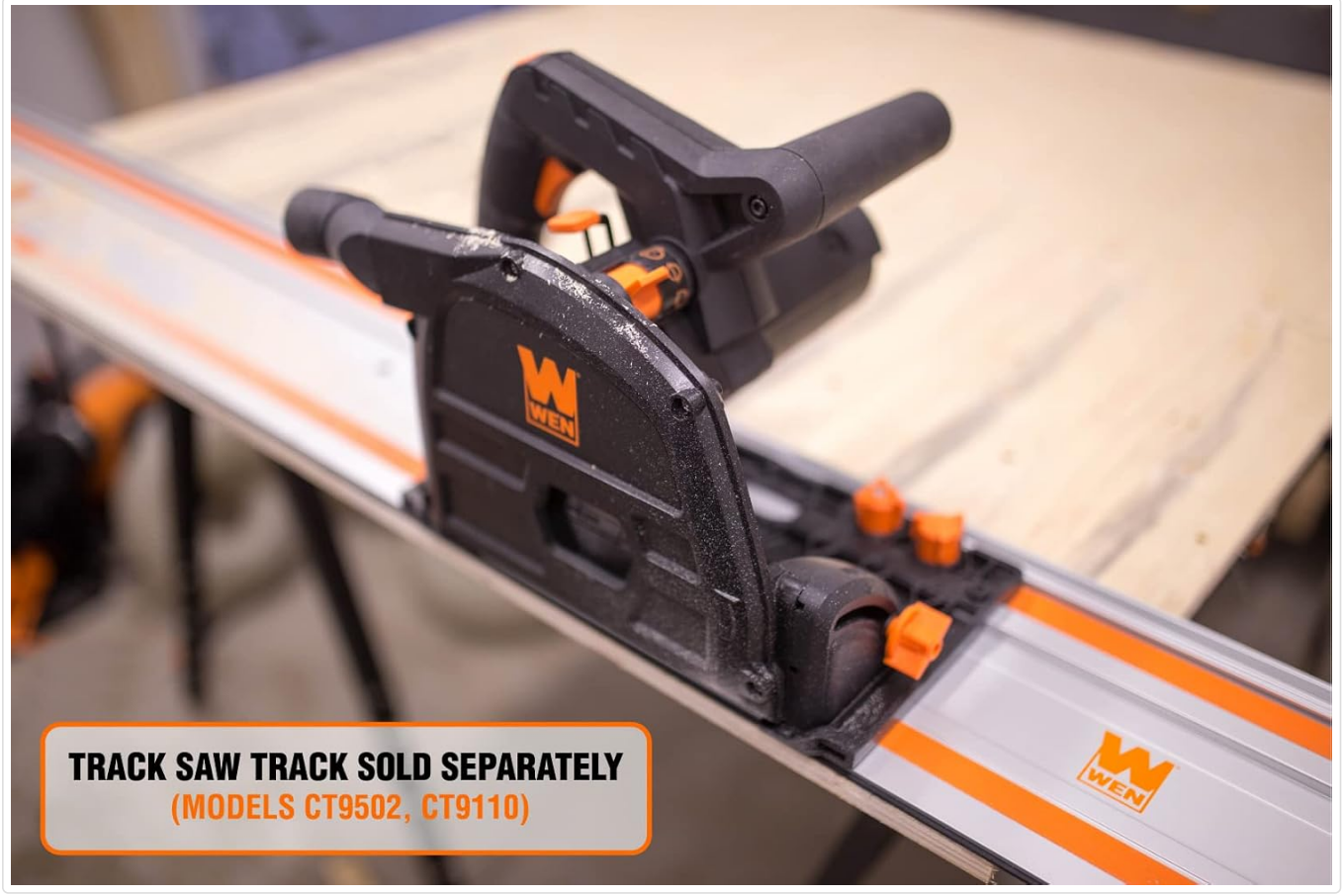

Image: The WEN track saw positioned on a track, which is sold separately.



Image: Close-up of the saw's base on the track, highlighting the precision grooves.

3. Secure the Track:

Use appropriate clamps (e.g., WEN CT992F Track Saw Clamps) to firmly secure the track to your workpiece or workbench. This prevents movement during operation and ensures straight cuts.

4. Connect Dust Collection:

Attach your preferred dust collection system to the back-mounted dust port to minimize sawdust and maintain a clean work area.

Operating Instructions

Follow these steps for safe and effective use of your WEN Track Saw.

1. Adjust Depth and Bevel:

- Set the depth gauge anywhere from 0 to 2-1/3 inches to control how deep the saw plunges.
- Bevel the saw up to 45 degrees to the left for angled cuts in boards up to 1-5/8 inches thick.



Image: Illustration showing the 45-degree bevel capability and depth gauge adjustment.

2. Select Blade Setting:

Easily switch between three different blade settings:

- **Scoring Cuts:** For cuts that go 1/8-inch deep.
- **Full Plunge Cuts:** For complete through-cuts.
- **Blade Changes:** To simplify blade replacement.



Image: Diagram illustrating the three blade settings: scoring cuts, plunge cuts, and blade changes.

3. Making a Cut:

Place the saw on the track. Engage the power and slowly push the saw along the track, maintaining steady pressure. The powerful 10-amp motor rotates the 6-1/2 inch blade up to 5500 times per minute, allowing it to power through hard woods.



Image: A user operating the WEN track saw to make a cut on a wooden board.



Image: Illustration highlighting the powerful 10-amp motor and its applications for precise cuts.

Maintenance

Regular maintenance ensures the longevity and optimal performance of your WEN Track Saw.

- Always disconnect the saw from the power source before performing any maintenance.
- Keep the blade clean and sharp for efficient cutting. Replace dull or damaged blades promptly.
- Regularly clear sawdust and debris from the saw's housing, vents, and track interface.
- Inspect the power cord for any damage.
- Store the saw in a dry, secure location away from moisture and extreme temperatures.

Troubleshooting

This section addresses common issues you might encounter with your WEN Track Saw.

Problem	Possible Cause	Solution
Saw does not start.	No power supply; faulty switch.	Check power connection; consult a qualified technician.
Cut is not straight.	Track not properly secured; track or saw misaligned.	Ensure track is clamped firmly; re-align saw on track.
Excessive sawdust.	Dust collection not connected or clogged.	Connect dust collection system; clear any blockages.
Blade binds during cut.	Dull blade; improper depth setting; workpiece not supported.	Replace blade; adjust depth; ensure proper workpiece support.

Specifications

Feature	Detail
Brand	WEN
Model	CT1065
Color	Black
Blade Material	High Speed Steel
Surface Recommendation	Wood
Power Source	AC
Special Feature	Bevel Capability
Included Components	6.5-inch 24-tooth carbide-tipped blade
Product Dimensions	12"L x 9.5"W x 9.5"H
Voltage	120 Volts
Warranty Type	Limited warranty
Item Weight	0.01 Ounces
Speed	4500 RPM
Blade Length	6.5 Inches
Number of Teeth	24
Cutting Angle	45 Degrees

Feature	Detail
Current Rating	10 Amps
Specification Met	CE, UL
Wattage	1200 watts
Handle Material	Thermoplastic Elastomers
Batteries Required?	No

Warranty and Support

Your WEN 10-Amp Plunge Cut Circular Track Saw comes backed by a two-year warranty.

Protection Plans:

- 3-Year Protection Plan: $21.99
- 4-Year Protection Plan: $29.99
- Complete Protect: One plan covers all eligible past and future purchases ($16.99/month)

For further assistance, you can visit the official WEN Store or contact their customer helpline.

Visit the WEN Store

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