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WILAWELS Y40CR06

WILAWELS Y40CR06 Retractable Cord Reel

INSTRUCTION MANUAL

Important Safety Instructions

Please read and understand all safety instructions before operating this retractable cord reel. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- **Grounding:** This cord reel is equipped with a 3-prong grounded plug. Ensure it is plugged into a properly grounded outlet. Do not remove the grounding prong.
- **Circuit Breaker:** The built-in 15 Amp circuit breaker protects against overloads. If the breaker trips, disconnect all devices, reset the breaker, and reduce the load before resuming use.
- **Cord Rating:** Do not exceed the maximum power rating of 15A/125V/1875W.
- **SJTOW Cord:** The SJTOW cord is designed for outdoor and indoor use, offering oil, water, and weather resistance. However, avoid submerging the cord reel in water.
- **Inspection:** Regularly inspect the cord reel, cord, and outlets for damage. Do not use if damaged.
- **Children:** Keep out of reach of children.
- **Retraction:** Always guide the cord during retraction to prevent whipping and potential injury or damage.

Product Overview

The WILAWELS Y40CR06 is a heavy-duty retractable cord reel designed for convenience and safety in various environments such as garages, workshops, and warehouses. It features a 40-foot 12AWG/3C SJTOW extension cord, a 4.5-foot lead-in cord, three grounded outlets with a lighted triple tap, and a 15 Amp circuit breaker.



Image: The WILAWELS Y40CR06 Retractable Cord Reel, showing its yellow 40-foot cord, triple outlet, and SJTOW cord type details.

Package Contents

Verify that all items are present in the package:

- 1 x WILAWELS Y40CR06 Retractable Cord Reel
- 1 x Mounting Bracket (Slide Bracket)
- 1 x Set Screw
- 4 x Wood Screws
- 4 x Expansion Screws



Image: Diagram showing the cord reel with its dimensions and a list of included hardware: set screw, wood screws, expansion screws, and slide bracket.

Technical Specifications

Model Number	Y40CR06

Cord Length	40 FT (12.19 M) retractable, 4.5 FT (1.37 M) lead-in
Cord Gauge	12 AWG/3C
Cord Type	SJTOW (Oil, Water, Weather Resistant)
Power Rating	15A/125V/1875W
Outlets	3 Grounded Outlets (Lighted Triple Tap)
Circuit Breaker	15 Amp
Plug Type	NEMA 5-15P/NEMA 5-15R 3-prong
Material	Plastic, Rubber
Dimensions (L x W x H)	35.1 x 33 x 15.2 cm (13.8 x 13 x 6 inches)
Weight	6.49 kg (14.3 lbs)
Installation Type	Wall Mount, Ceiling Mount

Installation Guide

Mounting Options

The cord reel can be mounted on a wall or ceiling using the included hardware. The 180° swivel bracket allows for flexible positioning.



Image: The cord reel shown mounted on a ceiling and on a wall, demonstrating its versatility.

Mounting Procedure

1. **Select Location:** Choose a sturdy wall stud or ceiling joist capable of supporting the weight of the cord reel and the force of cord retraction.
2. **Attach Bracket:** Position the slide bracket against the mounting surface. Mark the drilling points. Drill pilot holes and secure the bracket using the appropriate wood screws (for wood studs/joists) or expansion screws (for concrete/masonry). Ensure the bracket is firmly attached.

3. **Mount Cord Reel:** Slide the cord reel onto the mounted bracket.
4. **Secure Reel:** Insert the set screw into the designated hole on the cord reel to lock it onto the bracket, preventing accidental removal.

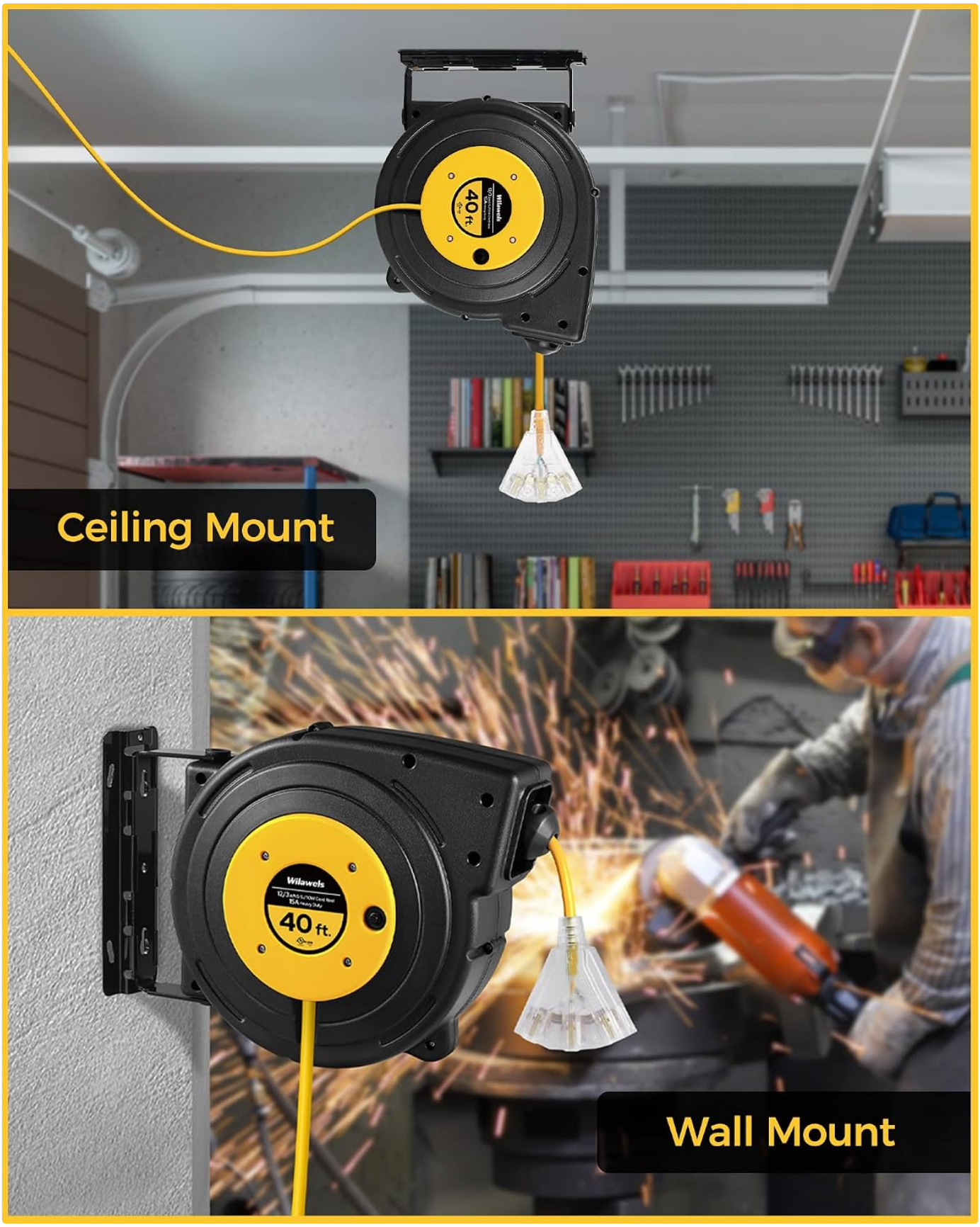


Image: A detailed view of the 180° swivel mounting bracket and the hardware package, including set screw, wood screws, and expansion screws.

Operating Instructions

Extending the Cord

Gently pull the cord from the reel to the desired length. The automatic ratcheting mechanism will lock the cord in place. You will hear a 'click' sound when it locks.

Retracting the Cord

To retract the cord, pull it gently again until the locking mechanism disengages. Then, guide the cord back into the reel smoothly. An adjustable stopper prevents the cord from fully retracting into the housing.



Image: Illustration showing the cord being pulled out and locked, and then gently pulled to retract, with arrows indicating the direction of movement and lock/retract states.

Using the Outlets

Plug your tools or devices into the three grounded outlets. The lighted triple tap will illuminate when power is connected, indicating that the outlets are active.

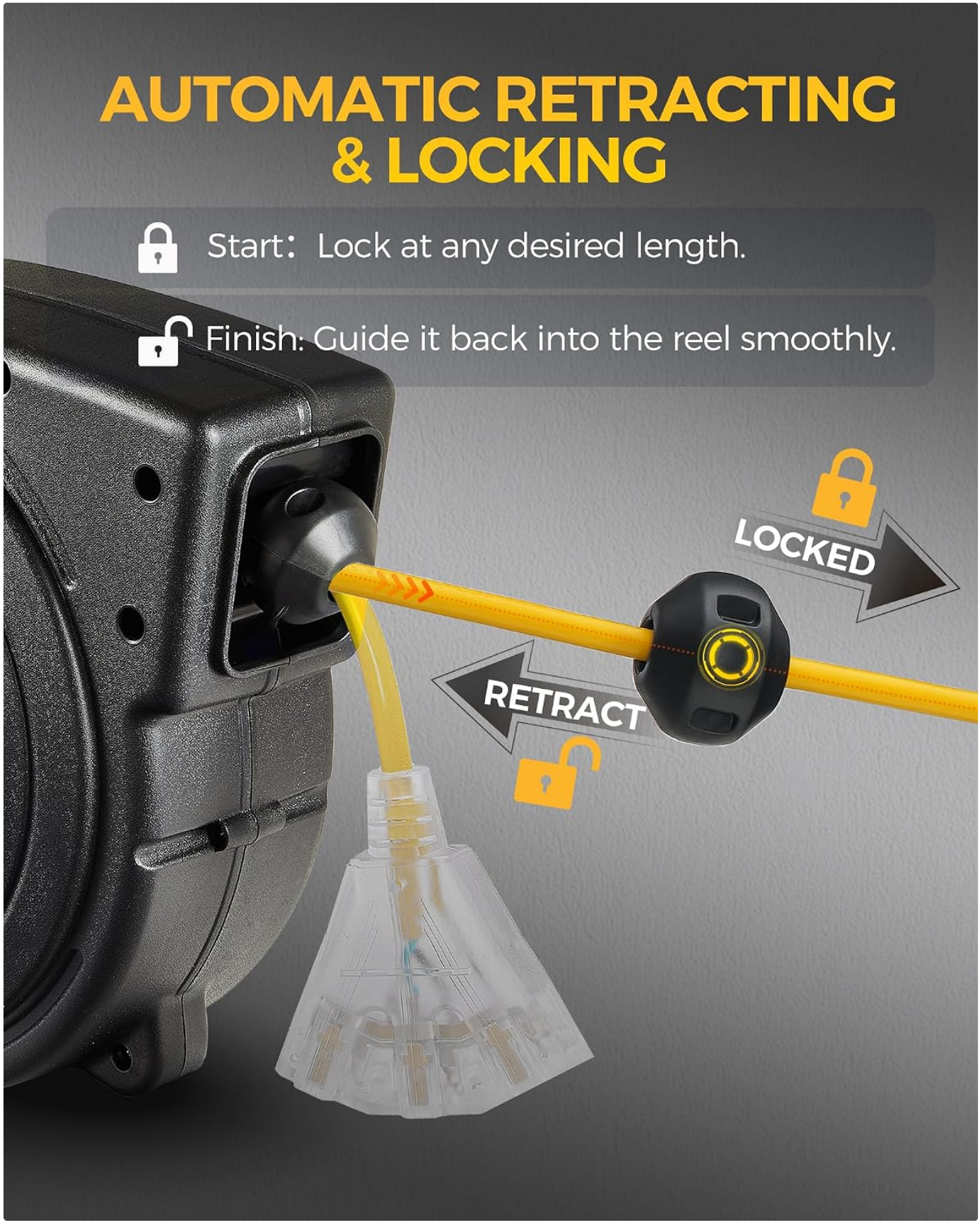


Image: Close-up of the lighted triple socket with three plugs inserted, showing the internal LED indicator lights and power specifications (1875W, 15A, 125V, 60Hz).

Features

SJTOW Cord

The 12AWG/3C SJTOW cord is a heavy-duty cable designed for demanding applications. The 'SJTOW' designation indicates:

- **S:** Service Cord
- **J:** Junior Service (300V)
- **T:** Thermoplastic (PVC) Insulation
- **O:** Oil Resistant Outer Jacket
- **W:** Weather Resistant (suitable for outdoor use)

This construction ensures durability, flexibility in various temperatures, and resistance to common workshop hazards like oil and moisture.

15 Amp Circuit Breaker

The integrated 15 Amp circuit breaker provides essential safety by automatically cutting power in case of an overload or short circuit. This protects both the connected devices and the cord reel itself from damage. To restore power after a trip, disconnect the overloaded devices, then press the reset button located on the side of the reel.

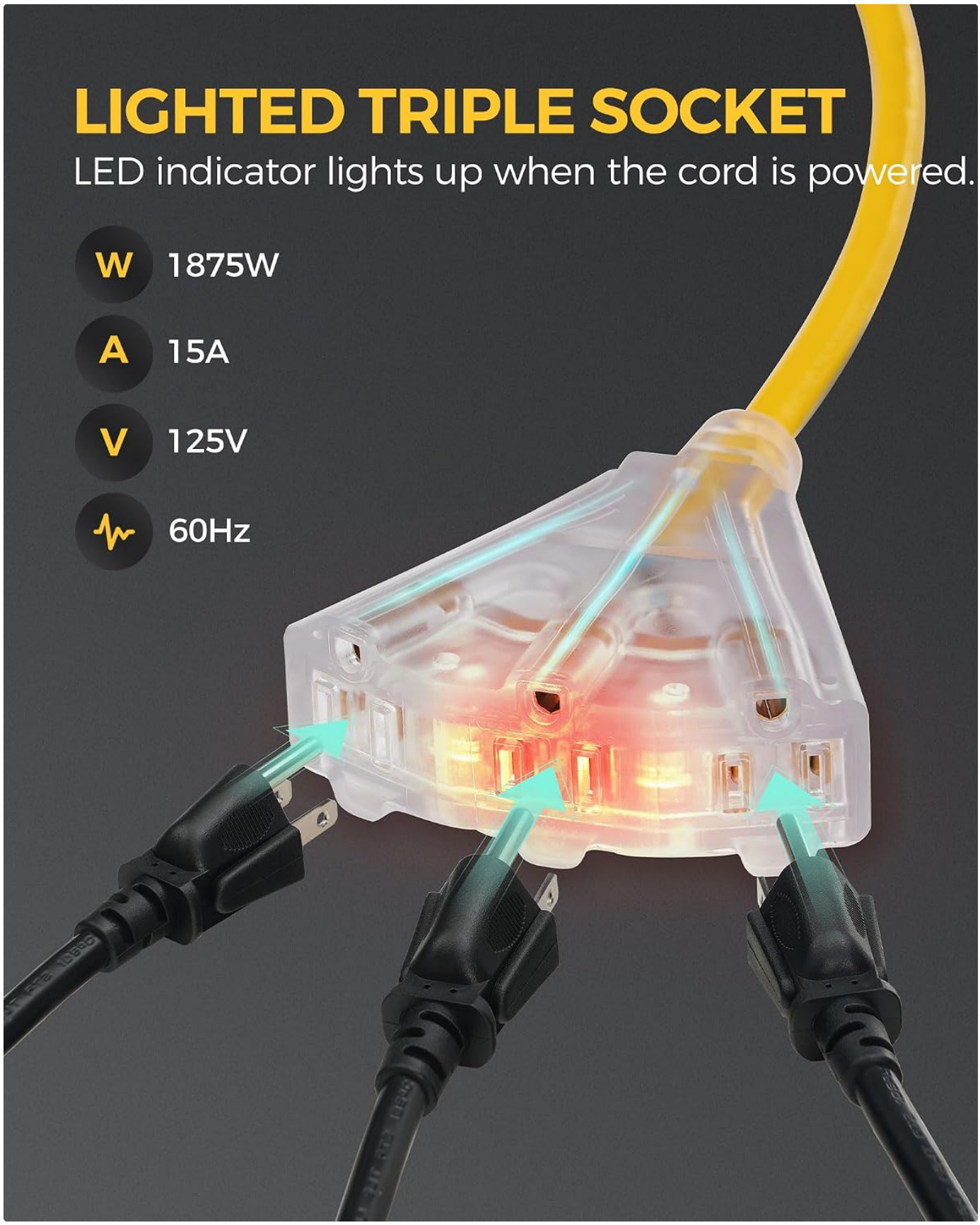


Image: A hand pressing the reset button on the side of the cord reel, highlighting the 15A circuit breaker for safety power protection.

Lighted Triple Tap Outlets

The triple outlet features an LED indicator that illuminates when the cord reel is receiving power. This provides a quick visual confirmation of power status, enhancing safety and convenience.

Maintenance

- **Cleaning:** Wipe the cord reel and cord with a dry or slightly damp cloth. Do not use harsh chemicals or abrasive cleaners.
- **Inspection:** Periodically inspect the cord for cuts, fraying, or damage. Check the plug and outlets for signs of wear or corrosion.
- **Storage:** When not in use, ensure the cord is fully retracted and the reel is stored in a clean, dry place.

Troubleshooting

- **No Power to Outlets:**
  - Check if the main power source is active.
  - Verify the cord reel's plug is fully inserted into a working outlet.
  - Check the 15 Amp circuit breaker on the reel. If it has tripped, press the reset button after reducing the load.
- **Cord Not Retracting:**
  - Pull the cord out slightly further to disengage the locking mechanism, then guide it back slowly.
  - Ensure there are no obstructions preventing the cord from retracting.
- **Cord Reel is Stuck/Damaged:**
  - Do not attempt to force the cord or disassemble the reel. Contact customer support for assistance.

Warranty and Customer Support

For warranty information or technical support, please refer to the contact details provided with your purchase or visit the official WILAWELS website. Do not attempt to repair the product yourself, as this may void the warranty and pose safety risks.

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