

Performance Tool W1930

Performance Tool W1930 Telescoping Magnetic Flashlight User Manual

Model: W1930

INTRODUCTION

This manual provides detailed instructions for the safe and effective use of your Performance Tool W1930 Telescoping Magnetic Flashlight. This versatile tool combines a telescoping magnetic head with a multi-function flashlight, designed for use in dimly-lit or hard-to-reach areas. Please read this manual thoroughly before operation and retain it for future reference.

PRODUCT FEATURES

- **Versatile Functionality:** Combines a flashlight with a magnetic pickup tool.
- **Extended Reach:** Telescopes to over 27 inches (68 cm) for accessing confined spaces.
- **Powerful Magnet:** Flexible magnet with a 1.5 lb lifting capacity for retrieving small metal objects.
- **Bright Illumination:** Equipped with six bright white LEDs for enhanced visibility.
- **Durable Construction:** Made from impact-resistant aluminum with a stainless steel extension.
- **Convenience:** Includes batteries and a lanyard for easy carrying.



Figure 1: Key features of the W1930 Telescoping Magnetic Flashlight.

SETUP AND BATTERY INSTALLATION

1. **Unpacking:** Carefully remove the tool from its packaging. Inspect for any damage.
2. **Battery Installation:** The W1930 requires 4 hearing aid batteries (button cell type).
 - Unscrew the tail cap of the flashlight.
 - Insert the batteries according to the polarity markings inside the battery compartment. Ensure proper contact.
 - Securely screw the tail cap back on.

Important: Ensure batteries are correctly oriented. Incorrect installation can prevent operation. If the light does not function, verify battery placement and charge.



Figure 2: Front view of the W1930 flashlight.

OPERATING INSTRUCTIONS

1. **Activating the Flashlight:** Press the ON/OFF button located on the tail cap to turn the LEDs on or off.
2. **Extending the Magnetic Pickup:**
 - Hold the main body of the tool firmly.
 - Gently pull the head outward to expose the magnetic tip.
 - Continue pulling the magnetic tip straight out from the body to extend the telescoping shaft to the desired length (up to 27 inches).
3. **Using the Magnetic Tip:** Position the magnetic tip near the metallic object you wish to retrieve. The magnet will attract and hold objects up to 1.5 lbs.
4. **Retracting the Tool:** Gently push the telescoping shaft back into the body until fully retracted.



Figure 3: The W1930 tool in its fully extended position.

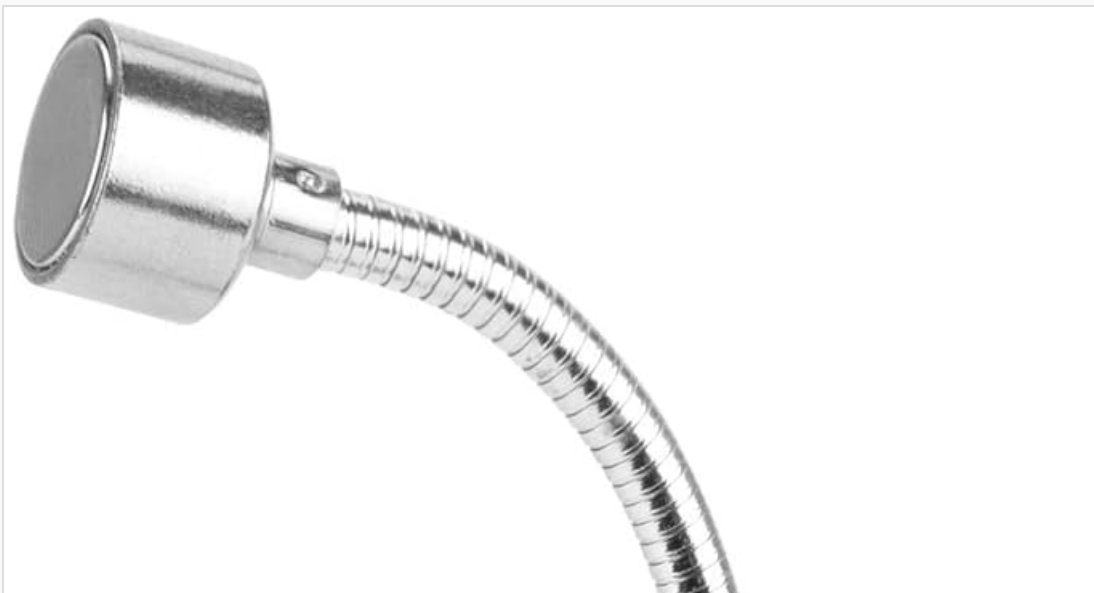




Figure 4: Detail of the flexible magnetic tip.

MAINTENANCE

- **Cleaning:** Wipe the tool with a clean, dry cloth. Do not use abrasive cleaners or solvents.

- **Storage:** Store the tool in a dry environment, away from extreme temperatures and direct sunlight.
- **Battery Replacement:** If the flashlight dims or stops working, replace all batteries with new ones of the correct type and polarity.
- **Inspection:** Periodically inspect the telescoping mechanism and magnetic tip for any signs of wear or damage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Flashlight does not turn on.	Dead or low batteries. Incorrect battery installation. Loose tail cap.	Replace batteries with new ones. Ensure batteries are inserted with correct polarity. Tighten the tail cap securely.
Flashlight flickers or is dim.	Low batteries. Poor battery contact.	Replace batteries. Clean battery contacts and ensure proper seating.
Magnetic tip does not pick up objects.	Object is too heavy (exceeds 1.5 lb capacity). Object is not ferrous (magnetic).	Verify object weight. Confirm object is made of a magnetic material.

SPECIFICATIONS




Model Number	W1930
Brand	Performance Tool
Material	Aluminum, Stainless Steel
Color	Silver
Extended Length	Over 27 inches (68 cm)
Magnetic Pull Force	1.5 Pounds
Light Source	6 White LEDs
Item Weight	4.8 ounces
Product Dimensions	3.5 x 1.5 x 11.5 inches (retracted)

WARRANTY AND SUPPORT

The Performance Tool W1930 is backed by a Lifetime Warranty. For warranty claims or technical support, please refer to the contact information provided on the product packaging or visit the official Performance Tool website.

Note: Proposition 65 Warning: This product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

Related Documents - W1930

<p>Maintenance Manual for 15 - Inch Magnetic Sweeper with Wheels Telescoping Magnetic Pickup Tool - 3 Concise Parts</p> <p>1. Cleaning and Safety Precautions: Before cleaning, ensure the tool is powered off and disconnected from any power source. Wear safety glasses and gloves. Clean the magnetic head and wheels with a soft cloth. Avoid using harsh chemicals or abrasive materials.</p> <p>2. Magnet and Component Care: Inspect the magnet's strength regularly. If it weakens, replace it. Check the telescopic sections for damage and lubricate them if needed. Store the tool in a dry, clean environment.</p> <p>3. Storage and Long-Term Care: Store the tool in its original carrying case. Avoid leaving it outdoors or in extreme temperatures. Periodically check for rust or corrosion and treat as needed.</p>	<h2>15-Inch Magnetic Sweeper Maintenance Guide: Cleaning, Care, and Storage</h2> <p>A comprehensive maintenance manual for the 15-Inch Magnetic Sweeper with Wheels. This guide covers essential cleaning procedures, magnet and component care, and proper storage techniques to ensure optimal performance and longevity of your telescoping magnetic pickup tool.</p>
 <p>适用于在狭窄处拾取小件物品</p> <p>产品特点：</p> <ol style="list-style-type: none"> 产品采用高强度合金材料，坚固耐用且重量轻。 磁性头可伸缩，方便在不同深度进行作业。产品可轻松放入各种狭窄空间。 	<h2>Flexible Magnetic Pickup Tool - User Guide and Operation</h2> <p>User guide for the Flexible Magnetic Pickup Tool. Learn how to use this bendable snake pickup with a strong magnetic head to retrieve small metal items from tight spaces. Features a non-slip handle for ease of use and convenient storage.</p>
<p>Maintenance Manual for 36 - Inch Magnetic Sweeper with Wheels Telescoping Magnetic Pickup Tool</p> <p>1. Cleaning and Safety Precautions: Disconnect the tool from power before cleaning. Use a brush to remove debris from the magnetic head and wheels. Wash the telescopic sections with water and mild soap. Dry thoroughly.</p> <p>2. Magnet and Component Maintenance: Regularly inspect the magnet's strength. Replace if necessary. Lubricate the telescopic joints with a light oil. Check for wear on the wheels and replace as needed.</p> <p>3. Storage and Long-Term Care: Store the tool in a dry, secure location. Avoid exposure to moisture and extreme temperatures. Periodically inspect for damage and repair as needed.</p>	<h2>36-Inch Magnetic Sweeper Maintenance Manual</h2> <p>Comprehensive maintenance guide for the 36-Inch Magnetic Sweeper with Wheels, covering cleaning, component care, and storage procedures.</p>
 <p>EverBrite</p> <p>E007068</p> <p>2-PIECE MAGNETIC PICK UP TOOL SET</p> <p>LEAK PROOF</p> <p>Thank you for purchasing EverBrite products, please read this manual carefully before use, and keep this manual safe!</p>	<h2>EverBrite 2-Piece Magnetic Pick Up Tool Set User Manual</h2> <p>User manual for the EverBrite 2-Piece Magnetic Pick Up Tool Set (Model E007068). Provides details on product specifications, instructions for use, safety warnings, and environmental disposal information.</p>
 <p>LUMINTOP</p> <p>AA 3.0</p> <p>MINI FLASHLIGHT</p> <p>OSRAM LED</p> <p>IP68</p>	<h2>Lumintop Tool AA 3.0 Mini Flashlight User Manual and Specifications</h2> <p>Comprehensive guide to the Lumintop Tool AA 3.0 flashlight, detailing its features, technical specifications, operation, battery usage, and warranty information. Includes Osram LED, multiple output modes, and IP68 rating.</p>



[Painless Performance 10112 Wire Harness Installation Instructions for 1963-66 GMC/Chevy Pickup Trucks](#)

Detailed installation manual for the Painless Performance Wire Harness Kit 10112, designed for 1963-1966 GMC and Chevrolet pickup trucks. This guide provides step-by-step instructions, wiring diagrams, and essential information for upgrading your classic truck's electrical system.