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Model: 24922

1. INTRODUCTION

The OEMTOOLS 24922 Neon pocket extendable magnet pickup tool is designed to help you retrieve steel and iron parts from hard-to-reach areas in your garage, workshop, or jobsite. This versatile tool features a powerful magnet and a telescoping wand, making it an essential addition to any toolkit.



Image: The OEMTOOLS 24922 Magnetic Pickup Tool, shown in three possible colors (green, yellow, and red). Each tool features a telescoping shaft, a magnetic tip, and a textured non-slip grip.

Its innovative powercap slides over the magnet to shield it from unwanted metal contact, ensuring precise retrieval. The

textured, non-slip grip provides secure handling even in wet or oily conditions. The bright neon color enhances visibility, making it easy to locate in toolboxes or dimly lit spaces.

2. SETUP

The OEMTOOLS 24922 Magnetic Pickup Tool requires minimal setup before use.

2.1 Unpacking and Initial Inspection

- Carefully remove the magnetic pickup tool from its packaging.
- Inspect the tool for any signs of damage during transit. Ensure the telescoping shaft extends and retracts smoothly, and the magnetic tip is securely attached.
- Note that the tool comes in various neon colors (yellow, green, red); the color received may vary.

2.2 Extending the Tool

To extend the tool, simply pull the magnetic tip away from the handle. The telescoping shaft will extend smoothly. To retract, gently push the tip back towards the handle until it is fully collapsed. The tool extends from 5-1/2 inches to 25-1/2 inches.

3. OPERATING INSTRUCTIONS

Using the OEMTOOLS 24922 Magnetic Pickup Tool is straightforward and efficient for retrieving ferrous metal objects.

3.1 Retrieving Objects

1. **Extend the Tool:** Extend the telescoping shaft to the desired length to reach the dropped metallic object.
2. **Position the Magnet:** Carefully maneuver the magnetic tip close to the object you wish to retrieve.
3. **Attach the Object:** Allow the powerful magnet to attract and securely hold the object.
4. **Retrieve:** Slowly and steadily lift the tool, bringing the attached object out of the hard-to-reach area.

3.2 Using the Powercap

The tool features an innovative powercap that slides over the magnet. This cap can be used to:

- **Shield the Magnet:** When not in use, slide the powercap over the magnet to prevent it from attracting unwanted metal debris during storage or transport.
- **Precise Retrieval:** In some situations, the powercap can help in precisely targeting a specific object by limiting the magnetic field's spread, though its primary function is protection.

4. MAINTENANCE

Proper maintenance will ensure the longevity and optimal performance of your OEMTOOLS 24922 Magnetic Pickup Tool.

- **Cleaning:** After use, wipe down the tool with a clean, dry cloth to remove any dirt, grease, or metal shavings. Ensure the magnetic tip is free of debris for maximum effectiveness.
- **Storage:** Store the tool in a clean, dry environment. Retract the telescoping shaft fully and slide the powercap over the magnet to protect it.
- **Inspection:** Periodically inspect the tool for any signs of wear or damage, particularly the telescoping mechanism and the magnetic tip.

5. TROUBLESHOOTING

If you encounter any issues with your magnetic pickup tool, consider the following common solutions:

Problem	Possible Cause	Solution
Magnet not picking up items effectively.	Object is not ferrous (e.g., aluminum, plastic). Magnetic tip is dirty or covered in debris. Object is too heavy for the magnet.	Ensure the object is made of steel or iron. Clean the magnetic tip thoroughly. Attempt to pick up smaller, lighter objects.
Telescoping shaft is stiff or difficult to extend/retract.	Dirt or debris inside the shaft. Minor misalignment.	Retract and extend the shaft several times to dislodge debris. Clean the exterior of the shaft. Avoid applying lubricants unless specified by the manufacturer.

6. SPECIFICATIONS

Model Number	24922
Brand	OEMTOOLS
Material	Metal
Color	Green, Yellow, Red (color received may vary)
Extension Length	5-1/2 inches (collapsed) to 25-1/2 inches (extended)
Item Weight	1.6 ounces
Product Dimensions (collapsed)	5.6 x 0.6 x 0.6 inches
UPC	076812249227
Manufacturer	Great Neck Saw

7. WARRANTY AND SUPPORT

7.1 Warranty Information

The OEMTOOLS 24922 Magnetic Pickup Tool comes with a**Limited Lifetime Warranty** from OEMTOOLS. This warranty covers defects in material and workmanship under normal use. Please refer to the official OEMTOOLS warranty policy for full details and conditions.

7.2 Customer Support

For technical assistance, warranty claims, or any other inquiries regarding your OEMTOOLS product, please contact OEMTOOLS customer support directly. Visit the official OEMTOOLS website for contact information and further resources.



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Image: A banner featuring the OEMTOOLS logo and the slogan "MADE FOR MECHANICS," emphasizing the brand's commitment to quality tools for professionals.

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