

[Manuals.plus](#) /

› [VONROC](#) /

› VONROC Electric Stapler/Nailer ET502AC User Manual

VONROC ET502AC

VONROC Electric Stapler/Nailer ET502AC User Manual

Model: ET502AC

INTRODUCTION

This manual provides essential information for the safe and effective operation, maintenance, and troubleshooting of your VONROC ET502AC Electric Stapler/Nailer. Please read this manual thoroughly before first use and keep it for future reference.

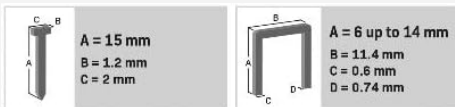


Image: The VONROC ET502AC Electric Stapler/Nailer, shown with various sizes of staples and nails included in the package.

SAFETY INSTRUCTIONS

Your safety is paramount. Always follow these general safety guidelines when operating the electric stapler/nailer:

- **Read the Manual:** Understand all instructions and warnings before use.
- **Wear Eye Protection:** Always wear safety glasses to protect against flying debris.
- **Secure Workpiece:** Ensure the material being worked on is stable and secured.
- **Avoid Accidental Discharge:** The tool is designed to fire only when pressed against the workpiece. Do not bypass this safety feature.
- **Proper Staples/Nails:** Use only the recommended sizes and types of fasteners (15mm nails, 8mm, 10mm, 12mm staples). Ensure the fastener length is appropriate for the material thickness to prevent piercing through.
- **Keep Hands Clear:** Never place hands or fingers near the discharge area.
- **Unplug When Not In Use:** Disconnect the tool from the power supply before making adjustments, changing fasteners, or when storing.
- **Maintain Good Grip:** The softgrip handle is designed for comfort and control. Maintain a firm grip during operation.

PACKAGE CONTENTS

Verify that all items are present upon unpacking:

- VONROC ET502AC Electric Stapler/Nailer
- 300 x 15mm Nails
- 300 x 8mm Staples
- 300 x 10mm Staples
- 300 x 12mm Staples
- Storage Bag
- User Manual (this document)



Image: A close-up view of the included 15mm nails and 8mm, 10mm, and 12mm staples.

PRODUCT OVERVIEW

Familiarize yourself with the main components of your electric stapler/nailer:

1. Trigger
2. Softgrip Handle
3. Safety Pin/Contact Trip
4. Magazine Release Latch
5. Fastener Magazine
6. Power Cord

ET502AC



Image: Side view of the stapler/nailer, illustrating its compact size with approximate dimensions of 17 cm length and 15 cm height.

SETUP

Loading Staples/Nails:

1. Ensure the tool is unplugged from the power outlet.
2. Locate the magazine release latch at the bottom rear of the tool.
3. Press the latch and pull out the fastener magazine until it locks in the open position.
4. Insert a strip of staples or nails into the magazine with the points facing forward.
5. Push the magazine back into the tool until it clicks securely into place.
6. Verify that the fasteners are properly seated and the magazine is closed before connecting to power.



Image: The fastener magazine of the stapler/nailer shown in the open position, ready for loading staples or nails.

OPERATING INSTRUCTIONS

1. **Prepare Work Area:** Ensure your workpiece is clean, dry, and free of obstructions.
2. **Connect Power:** Plug the tool into a suitable power outlet.
3. **Position Tool:** Place the nose of the stapler/nailer firmly against the surface where you wish to drive the fastener. The safety pin must be fully depressed for the tool to operate.
4. **Drive Fastener:** Squeeze the trigger to drive a staple or nail. Release the trigger after each fastener.
5. **Check Fastener Depth:** If fasteners are not fully driven or are too deep, adjust your pressure on the tool or consider the material density.
6. **Continuous Use:** For continuous operation, maintain firm pressure and squeeze the trigger as needed.



Image: An individual using the VONROC ET502AC to staple canvas onto a wooden frame, demonstrating typical usage.



MAINTENANCE

Regular maintenance ensures optimal performance and extends the life of your tool:

- **Cleaning:** After each use, wipe down the tool with a dry or slightly damp cloth. Do not use harsh chemicals or abrasive cleaners.
- **Magazine Check:** Periodically check the fastener magazine for any debris or bent fasteners that could cause jams.
- **Cord Inspection:** Inspect the power cord for any signs of damage, cuts, or fraying. If damaged, have it repaired by a qualified professional.
- **Storage:** Store the tool in a dry, clean place, away from direct sunlight and extreme temperatures. Use the provided storage bag for protection.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Tool does not fire	Not plugged in; Safety pin not fully depressed; Empty magazine; Jammed fastener.	Check power connection; Ensure tool is pressed firmly against workpiece; Reload fasteners; Clear any jams.
Fasteners not fully driven	Insufficient pressure; Incorrect fastener size for material; Material too hard.	Apply more firm pressure; Use appropriate fastener length; Consider a different tool for very hard materials.
Fasteners bending/jamming	Incorrect fastener type/size; Damaged fasteners; Debris in magazine.	Use recommended fasteners; Inspect fasteners before loading; Clean magazine.

SPECIFICATIONS

- **Model:** ET502AC
- **Brand:** VONROC
- **Dimensions (L x W x H):** 24 x 16 x 7 cm (approx. 9.4 x 6.3 x 2.8 inches)
- **Weight:** 930 grams (approx. 2.05 lbs)
- **Color:** Green, Black
- **Material:** Metal, Acrylonitrile Butadiene Styrene (ABS)
- **Staple Capacity:** 900 staples (8mm, 10mm, 12mm included)
- **Nail Capacity:** 300 nails (15mm included)
- **Operation Mode:** Automatic

ET502AC

300X 15MM



300X 8MM



300X 10MM



300X 12MM



Image: A diagram illustrating the compatible fastener types and dimensions for the ET502AC, including 15mm nails and 6-14mm staples.

WARRANTY AND SUPPORT

VONROC products are developed to high quality standards. This product comes with a **2-year warranty** from the date of purchase. For any questions, technical support, or warranty claims, please contact VONROC customer service. Refer to your purchase documentation for specific contact details.



Image: VONROC branding, highlighting its Dutch origin and a 2-year warranty.

© 2024 VONROC. All rights reserved.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

<https://manuals.plus/asin/B07YNMCMZC>

More documents and user manuals: <https://manuals.plus/>