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› Arrow Fastener ET200BN Electric Brad Nailer Instruction Manual

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Arrow Fastener ET200BN Electric Brad Nailer Instruction Manual

Model: ET200BN

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1. INTRODUCTION

Thank you for choosing the Arrow Fastener ET200BN Electric Brad Nailer. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your new tool. Please read this manual thoroughly before using the product and keep it for future reference.



Figure 1: The Arrow Fastener ET200BN Electric Brad Nailer, showing its ergonomic design and power cord.

2. SAFETY INSTRUCTIONS

Always follow basic safety precautions to reduce the risk of fire, electric shock, and personal injury when using this tool.

- **Read all instructions:** Familiarize yourself with the tool's operation and potential hazards.
- **Wear eye protection:** Always wear safety glasses or goggles that comply with ANSI Z87.1.
- **Wear hearing protection:** Prolonged exposure to noise can cause hearing damage.
- **Keep work area clean:** Cluttered areas invite accidents.
- **Do not operate in explosive atmospheres:** Do not use the tool in the presence of flammable liquids, gases, or dust.
- **Secure workpiece:** Always secure the material you are working on.
- **Avoid accidental firing:** Keep fingers away from the trigger when not actively fastening.
- **Disconnect power:** Always unplug the tool before clearing jams, performing maintenance, or when not in use.
- **Use correct fasteners:** Only use 18 Ga. brad nails from 5/8" to 1-1/4" as specified for this model.

- **Inspect tool before use:** Check for damaged parts, misalignment, or any condition that may affect operation.

3. PACKAGE CONTENTS

Verify that all items listed below are present in your package:

- Arrow Fastener ET200BN Electric Brad Nailer
- Storage Case
- Instruction Manual

4. PRODUCT FEATURES

The Arrow Fastener ET200BN Electric Brad Nailer is designed for various fastening tasks, offering convenience and precision.

- **Adjustable Impact Control Nozzle:** Allows for precise setting of brad nails.
- **Fastener Compatibility:** Fires 18 Ga. brad nails from 5/8" to 1-1/4" (e.g., BN1810, BN1812, BN1816, BN1820).
- **Lightweight Design:** Enhances user comfort and reduces fatigue during extended use.
- **Overmold Comfort Grip:** Provides a secure and comfortable hold.
- **Easy Access Magazine Release:** Facilitates quick and efficient reloading of brad nails.
- **Durable Construction:** Made in Taiwan, ensuring quality and reliability.



Figure 2: Close-up view of the ET200BN, highlighting the adjustable impact control nozzle and comfort grip.

5. SETUP

5.1 Loading Brad Nails

1. Ensure the tool is unplugged from the power source.
2. Locate the easy access magazine release button, typically near the base of the handle.
3. Press the magazine release button and pull the magazine open.
4. Insert a strip of 18 Ga. brad nails into the magazine with the points facing forward.
5. Slide the magazine closed until it locks securely.

5.2 Adjusting Impact Control

The adjustable impact control nozzle allows you to control the depth at which the brad nails are driven. Turn the knob clockwise for deeper penetration and counter-clockwise for shallower penetration. Test on a scrap piece of material to achieve the desired depth.

6. OPERATING INSTRUCTIONS

6.1 General Operation

1. Ensure the tool is loaded with the correct brad nails and the impact control is set.
2. Plug the tool into a suitable 14A power outlet.
3. Place the nose of the nailer firmly against the workpiece where you want to drive a nail. Ensure the tool is held perpendicular to the surface.
4. Press the trigger to fire a brad nail. The tool will drive the nail and reset for the next shot.
5. Release the trigger after each shot.
6. When finished, unplug the tool from the power source.

6.2 Best Practices

- Always test the nailer on a scrap piece of material before working on your main project.
- Maintain a firm grip on the tool and apply consistent pressure to the workpiece.
- Avoid firing into knots or extremely hard materials, which can cause jams or damage to the tool.
- Do not attempt to drive nails into metal or concrete.

7. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your ET200BN Electric Brad Nailer.

- **Cleaning:** Keep the tool clean and free of dust and debris. Use a dry cloth to wipe down the exterior. Do not use solvents.
- **Lubrication:** The tool is designed for maintenance-free operation regarding lubrication. Do not apply oil to the internal mechanisms unless specifically instructed by Arrow Fastener.
- **Cord Inspection:** Regularly inspect the power cord for any signs of damage, cuts, or fraying. Replace a damaged cord immediately.
- **Storage:** Store the tool in its included storage case in a dry, secure location, out of reach of children.

8. TROUBLESHOOTING

Before attempting any repairs, always unplug the tool from the power source.

Problem	Possible Cause	Solution
Tool does not fire.	Not plugged in; no nails in magazine; safety mechanism not engaged; internal fault.	Check power connection; load nails; ensure nose is pressed firmly against workpiece; contact customer support if problem persists.
Nails jam frequently.	Incorrect nail size; damaged nails; magazine issue; firing into hard material.	Use correct 18 Ga. brad nails (5/8" to 1-1/4"); inspect nails for damage; clear jam (unplug first); avoid knots/hard materials.
Nails not driven flush.	Impact control set too low; insufficient pressure on tool; material too dense.	Adjust impact control knob clockwise; apply more firm pressure to the tool; consider a different fastening method for very dense materials.

9. SPECIFICATIONS

Feature	Detail
Model Number	ET200BN
Fastener Type	18 Gauge Brad Nails
Fastener Lengths	5/8" to 1-1/4" (BN1810, BN1812, BN1816, BN1820)
Power Source	Electric (14A)
Product Dimensions	13.3 x 3.4 x 12.6 inches
Item Weight	6 pounds
Manufacturer	Arrow Fastener
Batteries Required	No

10. WARRANTY AND SUPPORT

For warranty information, please refer to the documentation included with your purchase or visit the official Arrow Fastener website. If you require technical assistance, replacement parts, or have questions regarding the operation of your ET200BN Electric Brad Nailer, please contact Arrow Fastener customer support directly.

Manufacturer: Arrow Fastener

Website: www.arrowfastener.com (Example link, actual link may vary)