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## Senco 710001N

# Senco Pneumatic Hardwood Flooring Nailer 710001N Instruction Manual

Model: 710001N | Brand: Senco

## INTRODUCTION

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This manual provides essential information for the safe and effective operation, maintenance, and troubleshooting of your Senco Pneumatic Hardwood Flooring Nailer, model 710001N. Please read this manual thoroughly before using the tool to ensure proper function and to prevent injury. Keep this manual for future reference.

## IMPORTANT SAFETY INFORMATION

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Always follow basic safety precautions when using power tools to reduce the risk of personal injury. Failure to follow these instructions may result in serious injury.

- **Read the Manual:** Understand all operating instructions and warnings before use.
- **Wear Eye Protection:** Always wear ANSI Z87.1 approved safety glasses with side shields.
- **Wear Hearing Protection:** Prolonged exposure to noise can cause hearing damage.
- **Disconnect Air Supply:** Always disconnect the air supply before making adjustments, clearing jams, servicing, or when the tool is not in use.
- **Use Proper Air Pressure:** Do not exceed the maximum recommended air pressure for the tool.
- **Keep Work Area Clear:** Ensure the work area is well-lit and free of clutter.
- **Secure Workpiece:** Always secure the workpiece to prevent movement during operation.
- **Never Point at Others:** Never point the tool at yourself or others, whether loaded or not.
- **Use Correct Fasteners:** Only use fasteners specified for this tool.

## SETUP AND ASSEMBLY

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### Unpacking

Carefully remove the nailer and all accessories from the packaging. Inspect the tool for any signs of damage that may have occurred during shipping. If any damage is found, do not operate the tool and contact Senco customer service immediately.

## Air Supply Connection

Connect the nailer to a clean, dry air compressor capable of maintaining a consistent operating pressure between 70-120 PSI (4.8-8.3 bar). Use a 3/8-inch minimum diameter air hose. Ensure all connections are secure and free of leaks.

## Loading Fasteners

This nailer uses specific hardwood flooring cleats. To load fasteners:

1. Disconnect the air supply from the tool.
2. Pull back the magazine follower until it locks in the open position.
3. Insert a strip of cleats into the magazine with the points facing forward.
4. Release the magazine follower, allowing it to push the cleats forward. Ensure cleats are seated correctly.
5. Reconnect the air supply.

*No product images are available in the provided data to illustrate the loading process.*

## OPERATING INSTRUCTIONS

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### General Operation

The Senco 710001N is designed for installing hardwood flooring. Follow these steps for proper operation:

1. Ensure the air supply is connected and set to the appropriate pressure (70-120 PSI).
2. Position the nailer's shoe firmly against the tongue of the flooring plank, ensuring it is flush and stable.
3. Strike the actuator with a mallet. The nailer will drive a cleat at an angle through the tongue into the subfloor.
4. Lift the tool and reposition for the next fastener.

### Adjusting Depth

The depth of drive is primarily controlled by the air pressure and the force of the mallet strike. Adjust air pressure incrementally to achieve the desired fastener depth. Higher pressure or a harder strike will drive the cleat deeper.

*No official product videos are available in the provided data to demonstrate operation.*

## MAINTENANCE

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

### Daily Maintenance

- Disconnect the air supply.
- Inspect the tool for loose screws or damaged parts. Tighten or replace as necessary.
- Clean the tool exterior with a damp cloth. Do not use harsh solvents.
- Check the magazine for debris and clear any obstructions.

### Lubrication

Apply 5-10 drops of pneumatic tool oil into the air inlet daily before use. This lubricates internal components and prevents corrosion. Do not over-oil.

### Storage

When not in use, store the nailer in a clean, dry environment. Disconnect the air supply and ensure the magazine is empty. Store in its original case or a protective container to prevent damage.

## TROUBLESHOOTING GUIDE

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Refer to the table below for common issues and their solutions.

Problem	Possible Cause	Solution
Nailer not firing	No air pressure; Fastener jam; Trigger mechanism issue	Check air supply and pressure; Clear any jammed fasteners (disconnect air first); Contact service if trigger is faulty.
Fasteners not driving fully	Low air pressure; Incorrect fastener length; Worn driver blade	Increase air pressure; Ensure correct cleats are used; Inspect and replace driver blade if worn.
Air leak from tool	Loose fittings; Damaged O-rings or seals	Tighten all air fittings; Inspect and replace damaged O-rings or seals.
Fasteners jamming frequently	Damaged fasteners; Dirty magazine; Worn driver blade; Incorrect air pressure	Use only high-quality, undamaged cleats; Clean magazine; Replace worn driver blade; Adjust air pressure.

## PRODUCT SPECIFICATIONS

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- **Manufacturer:** SENCO PRODUCTS, INC.
- **Part Number:** 710001N
- **Item Weight:** 0.01 ounces (Note: This weight appears to be an error in the source data and likely refers to packaging material or a component, not the tool itself.)
- **Package Dimensions:** 18.9 x 17 x 4.1 inches
- **Item Model Number:** 397681-21490-710001N
- **Item Package Quantity:** 1
- **Batteries Required:** No
- **Date First Available:** February 4, 2008

## WARRANTY INFORMATION

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Senco Products, Inc. provides a limited warranty for its tools against defects in materials and workmanship. Specific warranty terms, duration, and conditions may vary. Please refer to the warranty card included with your product or visit the official Senco website for the most current and detailed warranty information. Keep your proof of purchase for warranty claims.

## SUPPORT AND CONTACT INFORMATION

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For technical assistance, replacement parts, or service inquiries, please contact Senco customer support. You can find contact details, including phone numbers and email addresses, on the official Senco website or through the retailer where you purchased the product.

**Senco Official Website:** [www.senco.com](http://www.senco.com) (Please verify the current URL as this is a general example)

