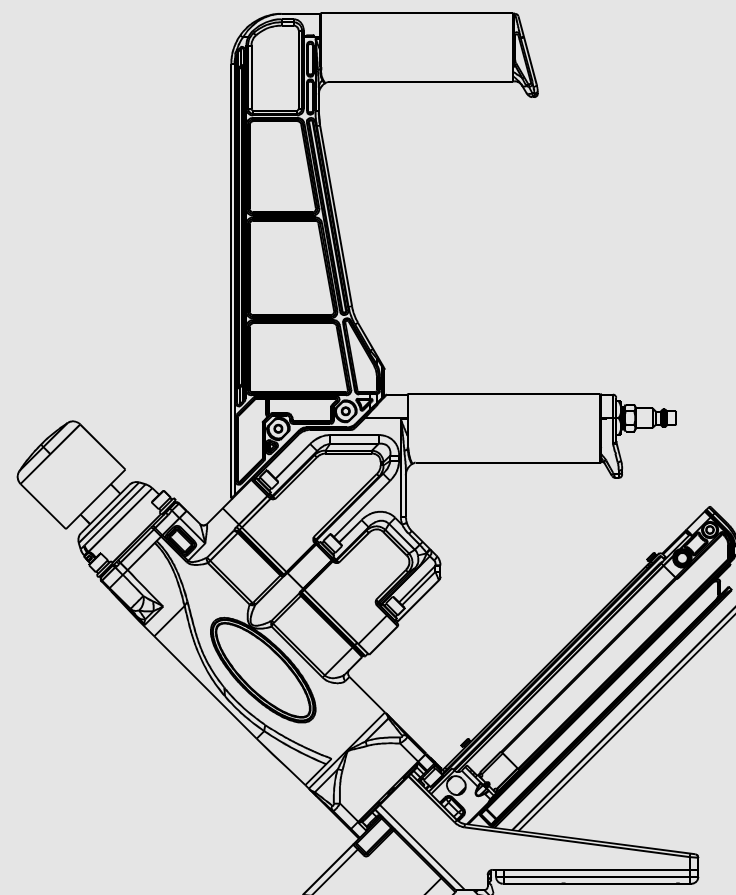




- [HTTP://WWW.NUMAXTOOLS.COM](http://www.numaxtools.com)
- 1-888-669-5672
- PRIME GLOBAL PRODUCTS, INC.

MODEL: S50LSDH

2-IN-1 FLOORING NAILER



WARNING:

Failure to follow warnings could result in DEATH OR SERIOUS INJURY.

SAVE THIS MANUAL FOR FUTURE REFERENCE.

- [HTTP://WWW.NUMAXTOOLS.COM](http://www.numaxtools.com)
- 1-888-669-5672
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WARNING:

The warnings and precautions discussed in the manual cannot cover all possible conditions and situations that may occur. It must be understood by the user that common sense and caution are factors which cannot be built into this product, but must be supplied by the user.

SAVE THIS MANUAL

- Keep this manual for the safety warnings, precautions, operations, inspections and maintenance. Keep this manual and the receipt in a safe and dry place for future reference.

WARNING:

To avoid serious personal injury, do not attempt to use this product until you read the manual thoroughly and understand it completely. Save this manual and review frequently for continued safe operation and instructing others who may use this tool.

- In this manual, on the labels, packages and all other information provided with this tool. The following signal words and meanings are intended to explain the levels of risk associated with this tool.

SYMBOLS	SIGNAL	MEANING
	WARNING:	Indicates a potentially hazardous situation, which, if not avoided, could result in death or serious injury.
	CAUTION:	Indicates a potentially hazardous situation, which, if not avoided, may result in minor or moderate injury.
	CAUTION:	(Without symbol) Indicates a situation that may result in property damage.

GENERAL SAFETY RULES

INSTRUCTIONS PERTAINING TO A RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS.

WARNING:

When using tools, basic precautions should always be followed, including the following:

CALIFORNIA PROPOSITION 65

WARNING:

This product or its power cord may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. Wash hands after handling.

WORK AREA

- Keep the work area clean and well lit. Cluttered benches and dark areas increase the risks of accidents.
- Do not operate the tool in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust. The tool creates a spark which may ignite flammable liquids, gases or dust.
- Keep bystanders, children, and others away while operating the tool. Distractions could result in improper use and cause injury.
- Avoid unintentional misfires. Always use caution to avoid accidentally firing. Do not point towards yourself or anyone else regardless it contains fasteners or not.

PERSONAL SAFETY

- Do not nail on top of another nail. This is able to cause the nail to be deflected and hit someone, or cause the tool to react and result in a risk of injury to persons.
- Always wear eye protection. Operator and others in the work area should always wear ANSI-approved safety goggles with side shields. Eye protection is used to guard against flying fasteners and debris, which may cause severe eye injury.
- Always wear hearing protection when using the tool. Prolonged exposure to high intensity noise may cause hearing loss.
- Use safety equipment. A dust mask, non-skid safety shoes and a hard hat must be used for the applicable conditions. Wear a full face shield if you are producing metal filings or wood chips.
- Dress properly. Do not wear loose clothing or jewelry. Contain long hair. Keep long hair, clothing, and gloves away from moving parts. Loose clothes, jewelry, or long hair can be caught in moving parts.
- Stay alert, watch what you are doing and use common sense when operating a power tool. Do not use tool while tired or under the influence of drugs, alcohol, or medication. A moment of inattention while operating the tool may cause serious injury.
- Keep proper footing and balance at all times. Proper footing and balance enables better control of the tool in unexpected situations.
- Do not use on a ladder or unstable supports. Stable footing on a solid surface enables better control of the tool in unexpected situations.
- Make sure the hose is free of obstructions or snags. Entangled or snarled hoses can cause loss of balance or footing and may become damaged, resulting in possible injury.
- Do not overreach. Keep proper footing and balance at all times. Proper footing and balance

enables better control of the tool in unexpected situations.

- Do not attach the hose or tool to your body. Attach the hose to the structure to reduce the risk of loss of balance if the hose shifts.
- Always assume that the tool contains fasteners. Do not point the tool toward yourself or anyone whether it contains fasteners or not.
- Wash hands after handling. This product or its power cord may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

TOOL USE AND CARE

⚠ WARNING:

Disconnect the tool from the air source before making adjustments, doing tool maintenance, clearing jams, touching the safety yoke, leaving work area, or unloading the tool. Such precautionary measures reduce the risk of injury.

- Know this tool. Read this manual carefully, learn its applications and limitations, as well as the specific potential hazards related to this tool.
- Only use fasteners are recommended for your models. Do not use the wrong fasteners or load the fasteners incorrectly.
- Only use accessories that are identified by the manufacturer for the specific tool model. Use of unauthorized parts or failure to follow maintenance instructions may create a risk of injury.
- Only use those fasteners recommended for use with this tool. Fasteners not identified for use with this tool by the tool manufacturer could result in a risk of injury to persons or tool damage when used in this tool.
- Check for misalignment or binding of moving parts, breakage of parts, and any other condition that may affect the tool's operation. If the tool is damaged, have the tool serviced before using to prevent accidents.
- Maintain tools with care. Keep them clean. Properly maintained tools are easier to control and reduce the risk of injury.
- Store tools out of the reach of children and other untrained people. Tools are dangerous in the hands of untrained users.
- Check operation of the tool before use.
- Use the right tool for the job. The correct tool will do better and be safer than forcing the wrong tool to do something other than it was designed for.

- Use clamps to secure and support the workpiece to a stable platform. Holding a tool by hand or against the body is unstable and may lead to loss of control and injury.
- Keep the tool and its handle dry, clean and free from oil and grease. Always use a clean cloth when cleaning. Never use brake fluids, gasoline, petroleum-based products, or any strong solvents to clean your tool.
- Do not use the tool as a hammer.
- Never use this tool in a manner that could cause a fastener to be directed toward anything other than the workpiece.
- Never use gasoline or other flammable liquids to clean the tool. Never use the tool in the presence of flammable liquids or gases. Vapors could ignite by a spark and cause an explosion which will result in death or serious personal injury.
- Always fit the tool with a fitting or hose coupling in a way that all the remaining compressed air in the tool is discharged when tool is disconnected. Do not use a check valve or any other fitting which allows air to remain in the tool. Death or serious personal injury could occur.
- Never place hands or any other body parts in the fastener discharge area of the tool. The tool might eject a fastener and could result in death or serious personal injury.
- Never carry the tool by the air hose or pull the hose to move the tool or a compressor. Keep hoses away from heat, oil and sharp edges. Replace any hose that is weak, worn, or otherwise damaged. Personal injury or tool damage could occur.
- Always assume the tool contains fasteners. Respect the tool as a working implement; no horseplay.
- Always keep others at a safe distance from the work area in case of accidental discharge of fasteners. Do not point the tool toward yourself or anyone whether it contains fasteners or not. Accidental triggering of the tool could result in death or serious personal injury.
- Do not drop or throw the tool. Dropping or throwing the tool can result in damage that will make the tool unusable or unsafe. If the tool has been dropped or thrown, examine the tool closely for an air leak or bent, cracked or broken parts. STOP and repair before using, or serious injury could occur.
- Avoid using the tool when the magazine is empty. Accelerated wear on the tool may occur.
- Clean and check all air supply hoses and

fittings before connecting the tool to an air supply. Replace any damaged or worn hoses or fittings to prevent reduced performance or durability.

- Do not use the tool if it leaks air or does not function properly.
- Do not operate the tool if it does not contain a legible warning label.
- Always carry the tool by the handle. Never carry the tool by the air hose.

TOOL SERVICE

- Only use accessories for the specific tool model as identified by the manufacturer.
- When servicing a tool, use of unauthorized parts or failure of following maintenance instructions may create a risk of injury.
- Only use lubricants specified by the manufacturer or supplied with the tool.
- Tool service must only be performed only by qualified repair professional.

AIR SOURCE

- Never connect to an air source that is capable of exceeding 200 psi. Over pressurizing the tool is able to result in bursting, abnormal operation, breakage of the tool or serious injury to persons. Use only clean, dry, regulated compressed air at the rated pressure or within the rated pressure range as marked on the tool. Always verify prior to using the tool that the air source has been adjusted to the rated air pressure or within the rated air-pressure range.
- Never use oxygen, carbon dioxide, combustible gases or any bottled gas as an air source for the tool. These gases can explode and cause serious injury.

OPERATION

- Do not drive fasteners near the edge of workpiece. The workpiece may split causing the fastener to ricochet, injuring you or people around.
- During normal use the tool will recoil immediately after driving a fastener. This is a normal function of the tool. Do not attempt to prevent the recoil by holding the tool against the workpiece. Restriction to the recoil can result in a second fastener being driven from the tool. Grip the handle firmly and let the tool do the work. Failure to heed this warning can result in serious personal injury.

- Do not drive fasteners on top of other fasteners or with the tool at an overly steep angle, this may cause deflection of fasteners which could cause injury.
- Do not activate the tool unless you intend to drive a fastener into the workpiece.
- Always handle the tool with care:
 - ◆ Respect the tool as a working implement.
 - ◆ Never engage in horseplay.
 - ◆ Keep others a safe distance from the tool while tool is in operation as accidental actuation may occur, possibly causing injury.

AIR SUPPLY AND CONNECTIONS

- Do not use a connector that allows the tool to hold pressure when the air supply is disconnected. If an incorrect fitting is used, the tool can remain pressurized and will be able to drive a fastener even after the air line is disconnected.
- Use filtered, lubricated, and regulated compressed air as your only air source. Do not use any type of reactive gases including, but not limited to, oxygen and combustible gases. Using reactive gas instead of compressed air may cause the tool to explode, which will cause death or serious personal injury.
- Only use a pressure-regulated compressed air source to limit the air pressure supplied to the tool. Do not exceed 115 psi.
- Always disconnect air source:
 - ◆ Before unloading or making adjustments.
 - ◆ When maintaining the tool.
 - ◆ When clearing a jam.
 - ◆ When touching the safety yoke.
 - ◆ When tool is not in use.
 - ◆ When moving to a different work area.

Such precautionary measures reduce the risk of injury to persons.

LOADING TOOL

- Do not load the tool with fasteners when any one of the operating controls is activated.
- Never place a hand or any part of body in fastener discharge area of tool.
- Never point the tool at anyone.

⚠ WARNING:

The warnings and precautions discussed above cannot cover all possible conditions and situations that may occur. It must be understood by the user that common sense and caution are factors which cannot be built into this product, but must be supplied by the user.

UNPACKING

- This tool has been shipped completely assembled.
- Carefully remove the tool and any accessories from the box.
- Inspect the tool carefully to make sure no breakage or damage occurred during shipping.
- Do not discard the packing material until you have carefully inspected and satisfactorily operated the tool.
- If any parts are damaged or missing, please call 1-888-669-5672.

⚠ WARNING:

If any parts are missing do not operate this tool until the missing parts are replaced. Failure to do so could result in possible serious personal injury.

⚠ WARNING:

Do not attempt to modify this tool or create accessories not recommended for use with this tool. Any such alteration or modification is misuse and could result in hazardous condition leading to possible serious personal injury.

FEATURES

SPECIFICATIONS

AIR CONSUMPTION: 4.32 SCFM with 100 fasteners per minute @ 90 psi

AIR INLET: 1/4 inch NPT

MAGAZINE CAPACITY: L Cleat: 100 pcs

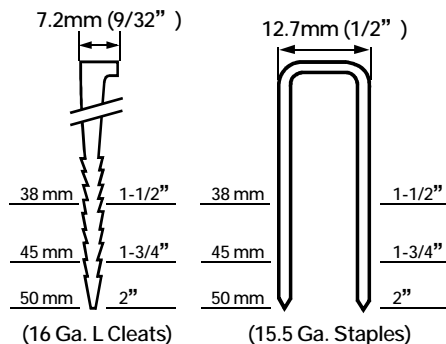
Staple: 90 pcs

WEIGHT: 7.27 lbs

MAXIMUM PRESSURE: 115 psi

PRESSURE RANGE: 70 psi – 115 psi

FASTENER SIZE RANGE:



Compatible with Generic Brands of 15.5 Gauge Staples & 16 Gauge L-Cleats.

FEATURES

- **ERGONOMICALLY DESIGNED HANDLE**
For ease of operation and reduced fatigue.
- **NON-MARRING DESIGN**
Provides increased protection from marring when working with a finished flooring surface.
- **DURABLE CONSTRUCTION**
Lightweight, high-strength aluminum body with heat treated steel parts.
- **WOODED MALLET WITH RUBBER HEAD INCLUDED**

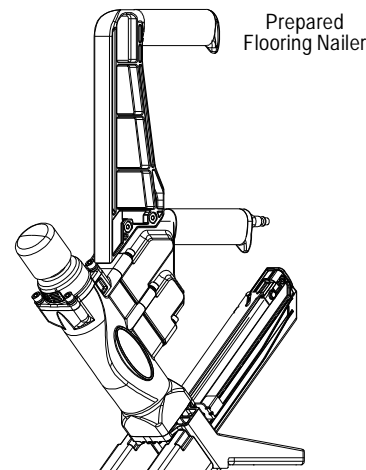
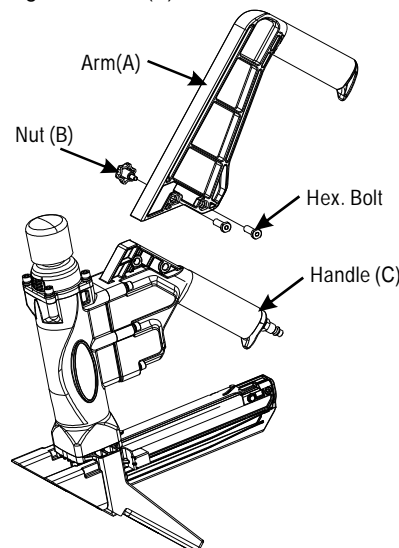
OPERATION

PREPARE THE TOOL

The tool is shipped with the Arm (A) part detached from the main body part.

Follow these instructions to prepare the tool for use.

1. Set the Arm(A) against the Handle .
2. Wrench-tighten the Nuts(B) until the Arm(A) and Handle (C) are secured and the Arm(A) is locked against Handle(C).

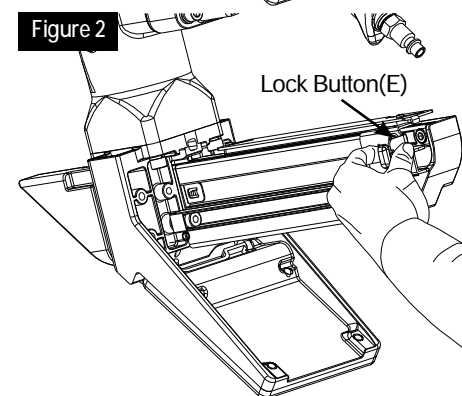
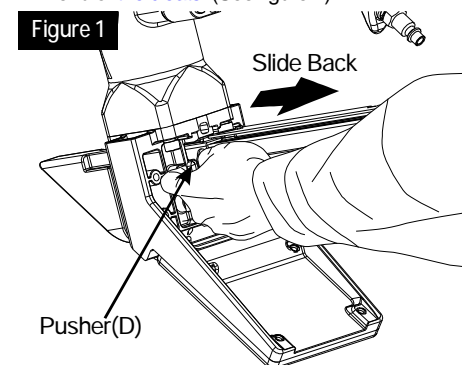


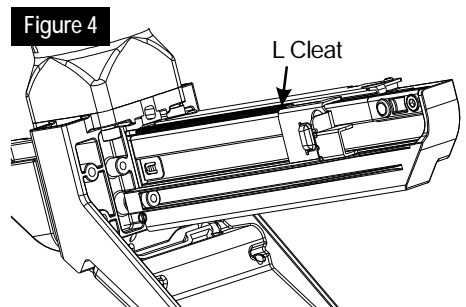
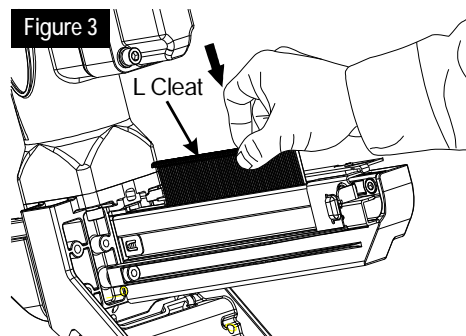
⚠ WARNING:

If any parts are missing, do not operate this tool until the missing parts are replaced. Before using this tool, make sure the arm part and the main body part are screwed together tightly. Failure to do so could result in possible serious personal injury.

LOADING CLEAT NAILS

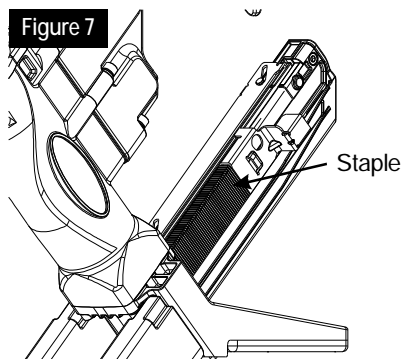
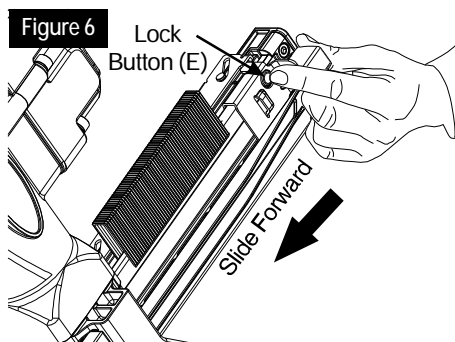
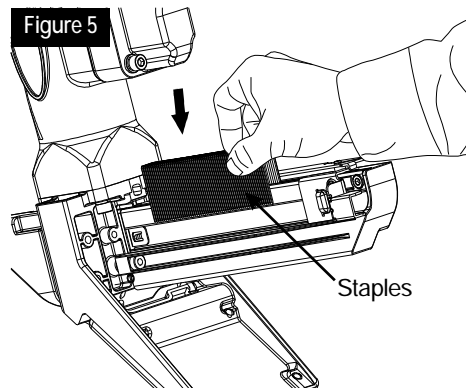
1. Connect the tool to the air source.
2. Pull the pusher (D) back to the end of magazine . Lock the pusher in place by using the lock button(E) . (See figure 1 & 2)
3. Insert a strip of L cleats into the top of the magazine. Up to 100 cleat nails can be loaded into the magazine. Noted that , when loading the L cleats, the side with the L head should be in the left of the magazine. (See figure 3)
4. Press the lock button(E), allow the pusher (D) to slide forward and engage the fasteners. The pusher (D) will stop when it rests against the end of the cleats. (See figure 4)





LOADING STAPLES

1. Connect the tool to the air source.
2. Pull the pusher (D) back to the end of magazine. Lock the pusher in the place by using the lock button (E). (See figure 1 & 2.)
3. Insert a full clip of 1/2 in. crown staples into the magazine from the top. You can load up to the 90 pieces into the magazine. (See figure 5.)
4. Press the lock button(E), allow the pusher (D) to slide forward and engage the staples. The pusher (D) will stop when it rests against the end of the staples. (See figure 6 & 7)



⚠ WARNING:

The tool may fire when it is first connected to the air source. Always connect the tool to the air source before loading fasteners to prevent injury from unintended cycling. Always make sure the tool's magazine is empty at the beginning of each work session, before connecting to air source.

⚠ WARNING:

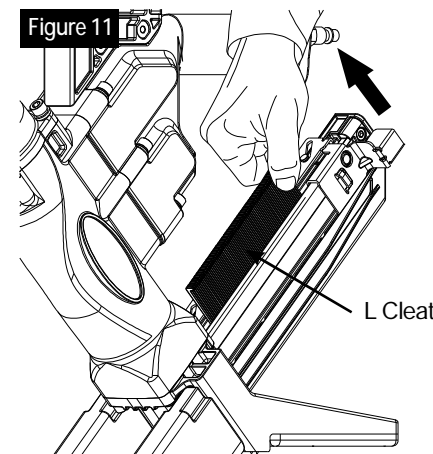
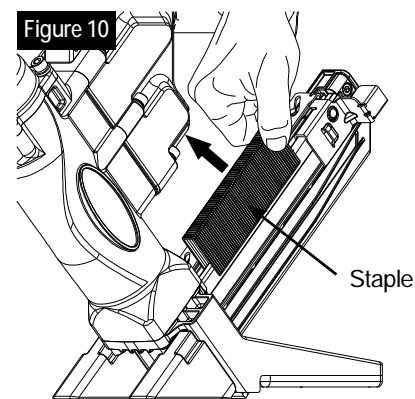
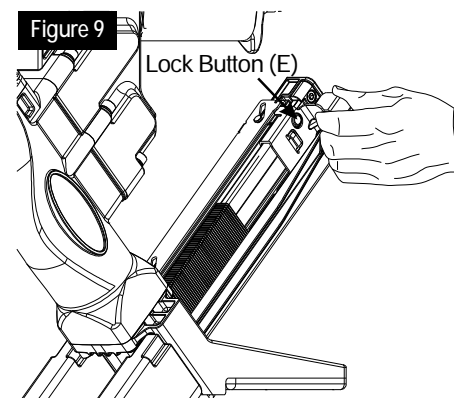
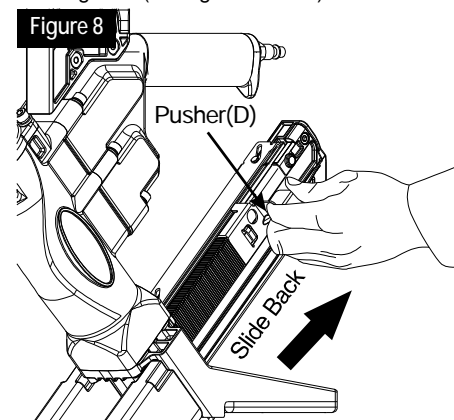
Only use those fasteners recommended for use with this tool. Fasteners not identified for use with this tool by the tool manufacturer can result in a risk of injury to persons or tool damage when used in this tool.

UNLOADING CLEAT NAILS AND STAPLES

1. Disconnect the tool from the air source.
2. Pull the pusher back to the end of magazine

until it is locked into lock button. (See figure 8 & 9.)

3. Unload the cleat nails or staples from the magazine. (See figure 10 & 11.)



CHANGING THE FOOT PLATE

The tool is equipped with a factory pre-installed 3/4 in. foot plate (G), and an additional uninstalled 5/8 in. & 9/16 in. foot plate .

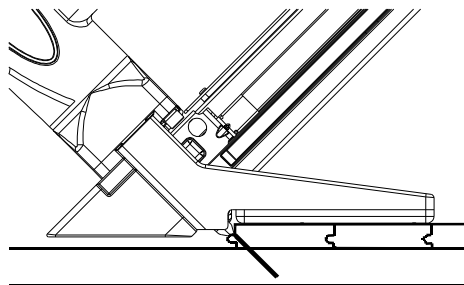
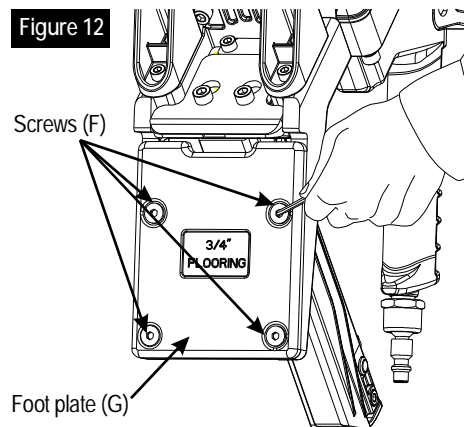
To change the plate:

1. Disconnect the tool from the air source.
2. Empty the magazine completely.
3. Fire the tool into a piece of scrap wood to ensure there is no compressed air or fasteners left in the tool.
4. Set the tool on its side to expose the four screws located on the foot plate (F).
5. Remove the four screws (F), then remove the foot plate(G). (See figure 12)
6. Align the four screw holes in the replacement foot plate with the four threaded mounting holes.
7. Using the four screws you removed, secure the replacement foot plate to the tool.
8. Ensure the correct foot plate is installed by firing into a scrap piece of flooring and checking for proper fastener placement.

⚠ WARNING:

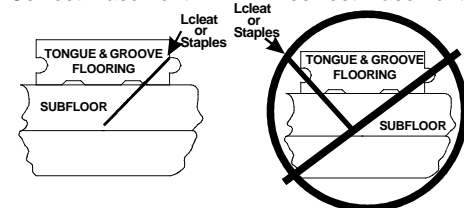
Disconnect the tool from the air source whenever changing the foot plate. Make sure there is no fastener in the magazine before changing the foot plate.

Figure 12



Correct Placement

Incorrect Placement



SETTING THE AIR PRESSURE

1. The amount of air pressure required depends on the size of the fasteners and the workpiece material.
2. Begin testing the depth of drive by driving a test nail into the same type of workpiece material used for the actual job.
3. Drive a test fastener with the air pressure set at 90-95 psi.
4. Raise or lower the air pressure to find the lowest setting that will perform the job with consistent results.

OPERATING THE TOOL

1. Attach the tool to the air source. Start your compressor and check the pressure, making sure it is set between 70-115 psi. Do not exceed the maximum 115 psi.
2. Hold the hand grip (J) securely and press the foot plate (G) to the work surface. Make sure the plate is over the fastener target position.
3. Press down firmly so that the foot plate (G) is firmly contacting the work surface. Then, using the mallet cap (H) firmly to drive the fastener into work surface. Lift the tool off the work surface. Repeat this process until the job is completed.

Tongue and groove flooring

The flooring nailer is designed for tongue and groove flooring only. Place the nailer flush onto the work surface and ensure that you are striking at the tongue of the hardwood floor.

NOTE: Please follow your wood manufacture's guidelines when doing your flooring installations.

4. When finished, make sure to store the tool in a clean, dry, safe location out of reach of children and other unauthorized people.

⚠ WARNING:

Extreme caution must be used whenever this tool is connected to an air source. If the tool is dropped, or if the hammer cap (H) is accidentally struck, then the tool will fire a fastener, potentially causing **SERIOUS PERSONAL INJURY**.

⚠ WARNING:

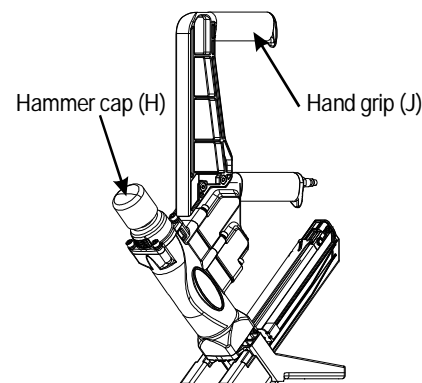
Keep your feet off the tool.

⚠ WARNING:

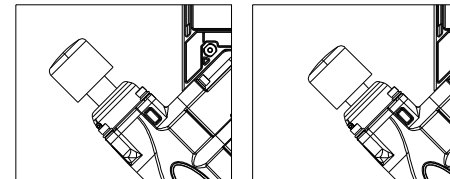
Before using the tool on a floor, test the tool on a scrap piece of wood. Adjust the driving depth by providing more or less air pressure. Never exceed 115 PSI.

⚠ WARNING:

An improperly functioning tool must not be used. Do not actuate the tool unless the tool is placed firmly against the work piece.



NOTE: Make sure the hammer cap on the flooring nailer is in the up position before adding the air hose, if not, the nailer may cycle (See below):



Hammer Cap (Up Position)

Hammer Cap (Down Position)

CLEARING JAMS

Occasionally, fasteners may become jammed in the firing mechanism of the tool, making the tool inoperable. To remove a jammed fastener, follow the steps below:

1. Disconnect the tool from air source.
2. Empty the magazine. Make sure all fasteners are removed.
3. Try to fire the tool into a piece of scrap wood or flooring to make sure that it's incapable of firing any fasteners.
4. Set the tool on its side to expose the Nose Bolts(K).
5. Loosen Nose Bolts(K), slide down and remove Nose Cover(L) to expose the jammed fastener. (See figure 13 & 14 & 15 & 16)
6. Remove jammed fastener, using pliers or a screwdriver if required. (See figure 17)

7. Return the Drive Blade back to its original position. (See figure 17)
8. Replace the Nose Cover (L) and Nose Bolts(K). (See figure 18)
9. Reconnect tool to the air source, then reload the tool with fasteners.
10. Press the tool against a piece of wood, and test fire the fasteners several times to check for proper operation. If the tool is properly firing, you may continue using the tool. If the tool fails to perform properly, immediately discontinue use and have the tool repaired by a qualified service technician.

Figure 13

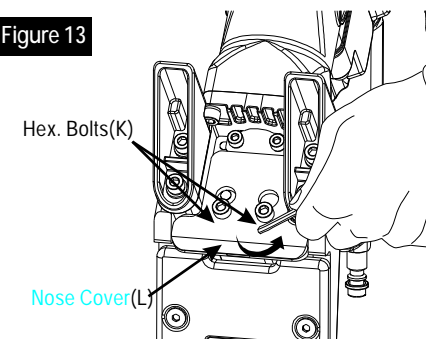


Figure 14

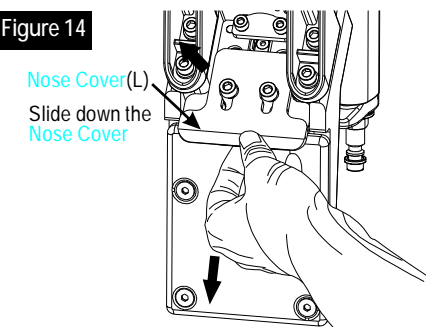


Figure 15

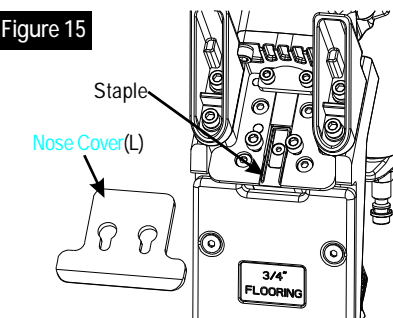


Figure 16

Jammed
Fastener

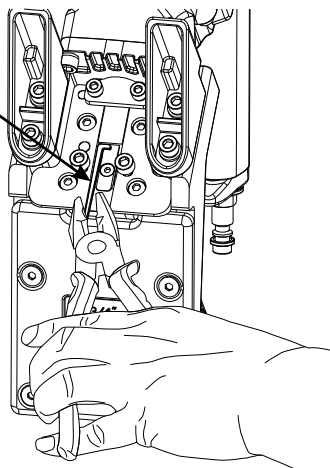


Figure 17

Drive Blade

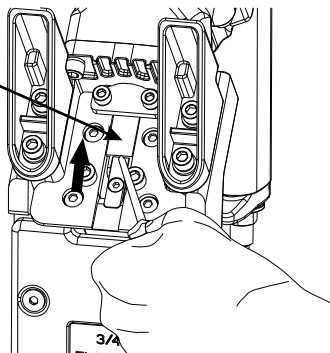
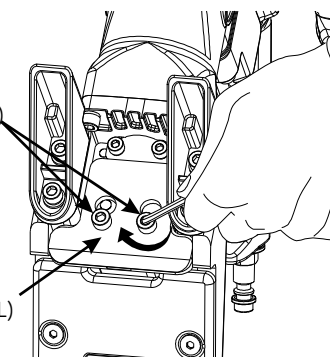


Figure 18

Hex. Bolts(K)

Nose Cover(L)



⚠ WARNING:

Make sure there is no fastener in the magazine before clearing a jam.

MAINTENANCE

⚠ WARNING:

Any time inspection, maintenance, and cleaning are done:

- ◆ Disconnect the tool from the air source.
- ◆ Empty the magazine completely.

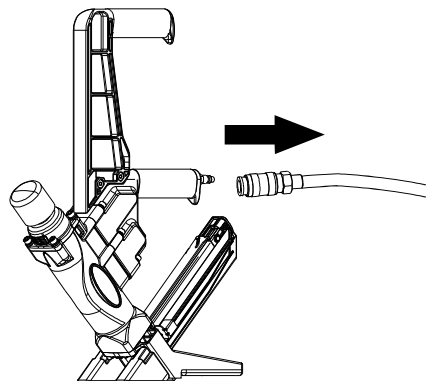
ANTI-DUST

Each tool is packed with an anti-dust cap on the air connector, check it after unpacking. Keep the anti-dust cap cover the air connector when the tool is not in use.

LUBRICATION

Frequent, but not excessive, lubrication is required for best performance. Oil for the tool added through the air line connection will lubricate the internal parts. Do not use detergent oil or additives as these lubricants will cause accelerated wear to the seals and bumpers in the tool, resulting in poor tool performance and frequent tool maintenance.

1. Disconnect the tool from the air source to add lubricant.



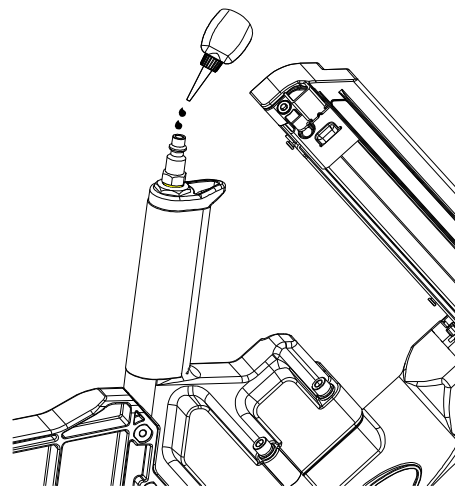
2. Turn the tool so the air inlet is facing up. Place 2-3 drops of pneumatic fastening tool oil into air inlet. Do not use detergent oil or additives as these lubricants will cause accelerated wear to the seals and bumpers in the tool, resulting in poor tool performance and frequent tool maintenance.

CLEANING

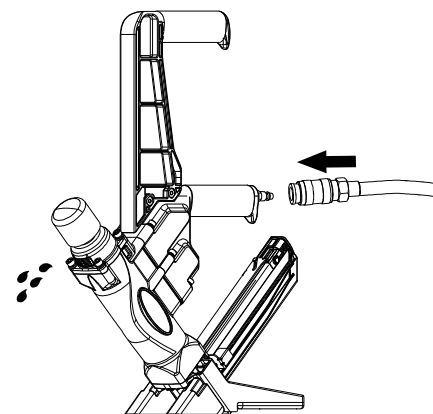
Avoid using solvents when cleaning plastic parts. Most plastics are susceptible to damage from various types of commercial solvents and may be damaged by their use. Use clean cloths to remove dirt, dust, oil, grease, etc.

⚠ WARNING:

Do not at any time let brake fluids, gasoline, petroleum-based products, penetration oils, ect., come in contact with plastic parts. Chemicals can damage, weaken or destroy plastic which, may result in serious personal injury.



3. After adding oil, run tool briefly. Wipe off any excess oil from the cap exhaust.



CAUTION:

Lubricate tool only with specified lubricants.

CAUTION:

The work surface can become damaged by excessive lubrication. Proper lubrication is the owner's responsibility. Failure to lubricate the tool properly will dramatically shorten the life of the tool and void your warranty.

COLD WEATHER OPERATION

For cold weather operation, near and below freezing, the moisture in the air line may freeze and prevent tool operation. We recommend the use of air tool lubricant or permanent antifreeze (ethylene glycol) as a cold weather lubricant.

CAUTION:

Do not store tools in a cold weather environment to prevent frost or ice formation on the tool's operating valves and mechanisms that could cause tool failure.

RECOMMENDED HOOKUP

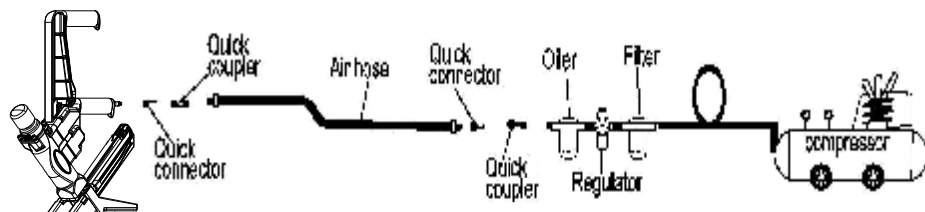
1. The air compressor must be able to maintain a minimum of 70 psi when the tool is being used. An inadequate air supply can cause a loss of power and inconsistent driving.
2. An oiler can be used to provide oil circulation through the tool. A filter can be used to remove liquid and solid impurities which can rust or gum up internal parts of the tool.
3. Always use air supply hoses with a minimum working pressure rating equal to or greater than the pressure from the power source if a regulator fails, or 150 psi, whichever is greater. Use 3/8 in. air hose for runs up to 50 ft. and use a 3/8 in. quick coupler on the air hose.
4. Use a pressure regulator on the compressor, with an operating pressure of 0-125 psi. A pressure regulator is required to control the operating pressure of the tool between 70 and 115 psi.

CAUTION:

The air compressor must be able to maintain a minimum of 70 psi when the tool is being used. An inadequate air supply can cause a loss of power and inconsistent driving.

⚠ WARNING:

Do not connect with an air compressor which can potentially exceed 200 psi. As tool may burst, possibly causing injury.

**TROUBLESHOOTING****⚠ WARNING:**

Stop using tool immediately if any of the following problems occur. Serious personal injury could result. Any repairs or replacements must be done by a qualified service person or an authorized service center.

PROBLEMS	POSSIBLE CAUSE(S)	CORRECTIVE ACTION
Air leaking in head cap.	1. Loose screw. 2. Worn or damaged o-rings or seals.	1. Tighten screws. 2. Install overhaul kit.
Lack of power. Slow to cycle.	1. Tool is too dry. 2. Air pressure too low. 3. Exhaust blocked.	1. Add about 2-3 drops of lubrication into the air connector. 2. Make sure the air compressor is set between 70 psi and 115 psi. 3. Clean exhaust channel.
Not shooting fasteners.	1. Damaged pusher spring. 2. Wrong size of fasteners.	1. Replace spring. 2. Use 16 gauge L cleat nails or 15.5 gauge staples.
Fasteners are jammed in the tool frequently.	1. Drive channel is worn. 2. Piston is broken or worn. 3. Bent fasteners. 4. Dirty magazine. 5. Loose magazine. 6. Wrong fasteners.	1. Fix the drive channel. 2. Replace the piston. 3. Remove the bent fasteners 4. Clean magazine. 5. Tighten screws. 6. Verify that fasteners are the correct size.

⚠ WARNING:

Only use Numax Authorized Repair Parts. For questions please call 1-888-669-5672 or visit our website at <http://www.numaxtools.com>

NUMAX PNEUMATIC NAIL GUNS WARRANTIES**NUMAX Pneumatic Nail Guns Warranties****1 Year Professional Tool Warranty**

The Numax Tool limited warranty extends exclusively to the original purchaser of the Numax Product, begins on the date of purchase and excludes wearables parts. During the warranty period Prime Global Products, Inc. (PGP) expressly warrants that the Numax Product is free from defect in materials and workmanship subject to the exceptions and limitations contained herein. PGP shall at its option, repair, replace, or offer a full refund for a Numax Product that has a defect in materials or workmanship.

30 Day Wearable Parts Warranty

The Numax wearable parts limited warranty extends exclusively to the original purchaser of the Numax Product and begins on the date of purchase, and includes driver blades, bumpers, O-rings, pistons, piston rings, and gaskets. During the warranty period PGP expressly warrants that the Numax Product is free from defect in materials and workmanship subject to the exceptions and limitations contained herein. PGP shall at its option, repair, replace, or offer a full refund for a Numax Product that has a defect in materials or workmanship.

A DATED SALES RECEIPT OR PROOF OF PURCHASE FROM THE ORIGINAL RETAIL PURCHASER IS REQUIRED TO MAKE A WARRANTY CLAIM. Warranty registration is also required and can be accomplished through On-Line Product Registration at <http://numaxtools.com>, select SUPPORT, select PRODUCT REGISTRATION. To make a warranty claim, the original purchaser must return the Numax Nail Gun, postage prepaid and insured, with proof of purchase to PGP or any of its authorized service centers. For questions please call 1-888-669-5672. Other than the postage and insurance requirement, no charge will be made for repairs covered by this warranty.

Warranty Exclusions

These Warranties do not apply where:

- Repairs or alterations have been made, or attempted, by others, and/or the unauthorized use of non-conforming parts or accessories.
- Repairs are required due to normal wear and tear.
- The Nail Gun has been abused, misused, improperly maintained or operated, including: the failure to use clean, dry, regulated compressed air at the recommended pressure; accidents caused by use of the Numax Product after partial failure.
- The Numax Product is used commercially in assembly lines or production lines. The Numax Product is intended for use by individuals and these warranties do not extend to such commercial uses.

NO WARRANTY, ORAL OR WRITTEN, EXPRESSED OR IMPLIED, OTHER THAN THE ABOVE WARRANTIES IS MADE WITH REGARD TO THIS NUMAX PRODUCT. ANY IMPLIED WARRANTIES WILL BE LIMITED IN DURATION TO THE APPLICABLE WARRANTY PERIOD SPECIFIED ABOVE. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE MAY NOT APPLY TO YOU. YOUR REMEDIES ARE SOLELY AND EXCLUSIVELY AS STATED ABOVE. PGP SHALL IN NO EVENT BE LIABLE FOR INCIDENTAL, CONSEQUENTIAL, INDIRECT, OR SPECIAL DAMAGES. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU. IN NO EVENT, WHETHER AS A RESULT OF A BREACH OF CONTRACT, WARRANTY, TORT (INCLUDING NEGLIGENCE) OR OTHERWISE, SHALL PGP'S LIABILITY EXCEED THE PRICE OF THE PRODUCT WHICH HAS GIVEN RISE TO THE CLAIM OR LIABILITY. ANY LIABILITY CONNECTED WITH THE WARRANTY PERIOD SPECIFIED ABOVE. NO EMPLOYEE OR REPRESENTATION OF PGP, OR ANY DISTRIBUTOR OR DEALER IS AUTHORIZED TO MAKE ANY CHANGE OR MODIFICATION OF THIS WARRANTY.

These warranties give you specific legal rights. you may also have other rights which vary from state to state.

THIS WARRANTIES ARE SUBJECT TO CHANGE WITHOUT NOTICE.