

MODEL W1774

18-GAUGE BRAD NAILER



OWNER'S MANUAL

(FOR MODELS MANUFACTURED SINCE 01/14)

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WARNING!

This manual provides critical safety instructions on the proper setup, operation, maintenance, and service of this machine/tool. Save this document, refer to it often, and use it to instruct other operators.

Failure to read, understand and follow the instructions in this manual may result in fire or serious personal injury—including amputation, electrocution, or death.

The owner of this machine/tool is solely responsible for its safe use. This responsibility includes but is not limited to proper installation in a safe environment, personnel training and usage authorization, proper inspection and maintenance, manual availability and comprehension, application of safety devices, cutting/sanding/grinding tool integrity, and the usage of personal protective equipment.

The manufacturer will not be held liable for injury or property damage from negligence, improper training, machine modifications or misuse.

WARNING!

Some dust created by power sanding, sawing, grinding, drilling, and other construction activities contains chemicals known to the State of California to cause cancer, birth defects or other reproductive harm. Some examples of these chemicals are:

- Lead from lead-based paints.
- Crystalline silica from bricks, cement and other masonry products.
- Arsenic and chromium from chemically-treated lumber.

Your risk from these exposures varies, depending on how often you do this type of work. To reduce your exposure to these chemicals: Work in a well ventilated area, and work with approved safety equipment, such as those dust masks that are specially designed to filter out microscopic particles.

SAFETY

WARNING

For Your Own Safety Read Instruction Manual Before Operating This Equipment

The purpose of safety symbols is to attract your attention to possible hazardous conditions. This manual uses a series of symbols and signal words which are intended to convey the level of importance of the safety messages. The progression of symbols is described below. Remember that safety messages by themselves do not eliminate danger and are not a substitute for proper accident prevention measures.

DANGER

Indicates an imminently hazardous situation which, if not avoided, **WILL** result in death or serious injury.

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. It may also be used to alert against unsafe practices.

NOTICE

This symbol is used to alert the user to useful information about proper operation of the equipment.

WARNING

Safety Instructions for Pneumatic Tools

KEEP ALL SAFETY DEVICES IN PLACE and in working order.

REMOVE ADJUSTING KEYS AND WRENCHES. Form habit of checking to see that keys and adjusting wrenches are removed from tool before operation.

KEEP WORK AREA CLEAN. Cluttered areas and benches invite accidents.

DO NOT USE IN DANGEROUS ENVIRONMENT. Do not use pneumatic tools in damp or wet locations, or where any flammable or noxious fumes may exist. Keep work area well lighted.

KEEP CHILDREN AND VISITORS AWAY. All children and visitors should be kept at a safe distance from work area.

MAKE WORKSHOP CHILD PROOF by locking the shop and shutting off air valves.

DO NOT FORCE TOOL. It will do the job better and safer at the rate for which it was designed.

USE THE RIGHT TOOL. Do not force tool or attachment to do a job for which it was not designed.

DO NOT USE UNDER INFLUENCE OF DRUGS OR ALCOHOL.

WARNING

Safety Instructions for Pneumatic Tools

USE PROPER AIR HOSE for the tool. Make sure your air hose is in good condition and is long enough to reach your work area without stretching.

WEAR PROPER APPAREL. Do not wear loose clothing, gloves, neckties, rings, bracelets, or other jewelry which may get caught in moving parts. Non-slip footwear is recommended. Wear a protective hair covering to contain long hair.

ALWAYS USE SAFETY GLASSES. Also use a face or dust mask if operation is dusty. Everyday eyeglasses only have impact resistant lenses, they are NOT safety glasses.

WEAR APPROVED HEARING PROTECTION. Air escaping from pneumatic tools can exceed safe exposure limits and may cause hearing damage with prolonged exposure.

AWKWARD POSITIONS. Keep proper footing and balance at all times when operating tool. Do not overreach! Avoid awkward hand positions that make workpiece control difficult or increase the risk of accidental injury.

REDUCE THE RISK OF UNINTENTIONAL FIRING. Do not carry tool with hand on trigger and always disconnect from air when not in use.

CHECK FOR DAMAGED PARTS. Regularly inspect tool for any condition that may affect safe operation. Immediately repair or replace damaged or mis-adjusted parts before operating tool.

DISCONNECT TOOLS before servicing, changing accessories, or moving to another location.

USE RECOMMENDED ACCESSORIES. Consult this owner's manual or the manufacturer for recommended accessories. Using improper accessories will increase the risk of serious injury.

NEVER LEAVE UNATTENDED TOOL CONNECTED TO AIR. Disconnect the air hose and do not leave tool until it is relieved of any built up pressure.

NEVER ALLOW UNTRAINED USERS TO USE THIS TOOL WHILE UNSUPERVISED.

IF YOU ARE UNSURE OF THE INTENDED OPERATION, STOP USING TOOL. Seek formal training or research books or magazines that specialize in pneumatic tools.

BE AWARE OF HOSE LOCATION WHEN USING PNEUMATIC TOOLS. Hoses can easily become a tripping hazard when laid across the floor or spread out in a disorganized fashion.

SECURE WORK. When required, use clamps or vises to secure workpiece. A secured workpiece protects hands and frees both of them to operate the tool.

MAINTAIN TOOLS WITH CARE. Keep tools lubricated and clean for best and safest performance. Follow instructions for lubricating and changing accessories.

WARNING

Additional Safety Instructions for Nailers/ Staplers

HAND INJURIES: Do not place your hands near the nail/staple point of entry. A nail/staple can deflect and tear through the surface of the workpiece, puncturing your hand or fingers.

COMBUSTIBLE GASES: Never connect the nailer/stapler to pressurized oxygen or other combustible gases as an air source. Only use filtered, lubricated, and regulated compressed air.

SAFE HANDLING: Never point the nailer/stapler at others! Do not keep the trigger pulled when loading fasteners, carrying, or holding tool. Carry the tool only by the handle, never by any other part. Do not carry the tool by the air hose. Disconnect the nailer/stapler from the air hose when going up and down ladders.

MODIFICATIONS: DO NOT modify this tool or bypass the safety nose mechanism.

COMPRESSED AIR RATING: Do not connect the nailer/stapler to compressed air that exceeds 120 PSI.

HOSE USAGE: Make sure your air hose is designed for the tool in use, is in good condition, and is long enough to reach your work without stretching. However, an overly long air hose in the work area may be a tripping hazard.

OPERATING QUESTIONS: If you are not sure about the intended operation, stop using the nailer/stapler. Seek formal training.

CLEANING: Never use gasoline or other flammable liquids to clean the nailer; vapors in the nailer/stapler will ignite by a spark and cause it to explode.

MAINTENANCE: Always disconnect air from the nailer/stapler when servicing or installing nails. During maintenance, a nailer/stapler connected to air may fire accidentally, causing serious personal injury.

CHECK VALVE: Do not use a check valve or any other fitting that allows air to remain in the tool after it is disconnected from the air source.

WARNING

Never point this nailer at yourself or another person! Always pay attention to the direction this nailer is pointed. Use this tool with respect and caution to lessen the possibility of operator or bystander injury. Ignoring this warning may result in serious personal injury.

CAUTION

Nailer/stapler accidents routinely happen while moving the gun to another location, such as up ladders, to another room, or even another job site. Always disconnect the gun immediately after use and never transport the gun while connected to the air—even if the air compressor is disconnected from its power source!

INTRODUCTION

Woodstock Technical Support

This Model W1774 18 Gauge Brad Nailer has been specially designed to provide many years of trouble-free service. Close attention to detail, ruggedly built parts and a rigid quality control program assure safe and reliable operation.

Woodstock International, Inc. is committed to customer satisfaction. Our intent with this manual is to include the basic information for safety, setup, operation, maintenance, and service of this product.

We stand behind our tools! In the event that questions arise about your tool, please contact Woodstock International Technical Support at (360) 734-3482 or send e-mail to: tech-support@shopfox.biz. Our knowledgeable staff will help you troubleshoot problems and process warranty claims.

If you need the latest edition of this manual, you can download it from <http://www.shopfox.biz>.

If you have comments about this manual, please contact us at:

Woodstock International, Inc.
Attn: Technical Documentation
Manager

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Machine Data

Nail Size 18 Gauge
Nail Length..... 5/8"-2"
Magazine Capacity 100 Nails
Air Inlet..... 1/4" NPT
Weight 3 1/2 lbs.
Operating Pressure 60-100 PSI

WARNING



Read the manual before operation. Become familiar with this nailer, its safety instructions, and its operation before beginning any work. Serious personal injury may result if safety or operational information is not understood or followed.

CAUTION

No list of safety guidelines can be complete. Every shop environment is different. Always consider safety first, as it applies to your individual working conditions. Use this and other tools with caution and respect. Failure to do so could result in serious personal injury, damage to equipment or poor work results.

Compressed Air System

The Model W1774 is designed to be operated at 60-100 PSI using clean, dry, regulated, compressed air. **Do not exceed the 120 PSI maximum operating pressure for your model.**

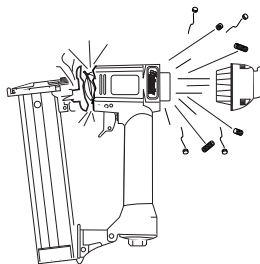
Before using your nailer, regulate the air pressure to find the optimum setting within the specified operating range. Start by testing the nailer at a low setting, then increase the air pressure as needed for satisfactory results.

An in-line filter/lubricator/regulator unit, can be installed as depicted in **Figure 1**.

This filter/lubricator/regulator unit will protect your tool from damaging water build-up, allow you to adjust and maintain regulated air pressure to your tool, and save you the inconvenience of having to manually lubricate your tool every time you use it.

If you plan on installing a filter/lubricator/regulator unit in your compressed air system, always follow the connection instructions that come with the unit.

⚠ CAUTION



Exceeding the maximum permissible operating pressure may damage the nailer and cause it to malfunction. To protect yourself from personal injury, **DO NOT** allow the air pressure to exceed the recommended pressure for this nailer!

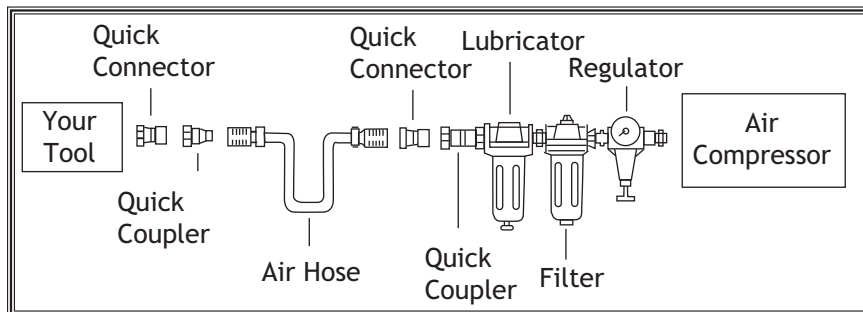


Figure 1. Typical filter/lubricator/regulator installation order.

SETUP

Unpacking

This brad nailer has been carefully packaged for safe transportation. If you notice the tool has been damaged during shipping, please contact your authorized Shop Fox dealer immediately.

Inventory

The following is a description of the main components shipped with the Model W1774. Lay the components out to inventory them.

Note: *If you can't find an item on this list, check the mounting location on the tool or examine the packaging materials carefully. Occasionally we pre-install certain components for safer shipping.*



Model W1774 Inventory	Qty
A. Brad Nailer	1
B. Hex Wrench 3mm	1
C. Hex Wrench 4mm	1
D. Safety Glasses	1
E. Carrying Case	1

Safety Nose Mechanism

A safety mechanism on the nose of the nailer protects against accidental firing. When the trigger is pressed, the nailer will not fire until the safety nose mechanism is depressed.

Before you use your nailer for the first time, check the safety nose mechanism to ensure proper function.

To check the safety nose mechanism, do these steps:

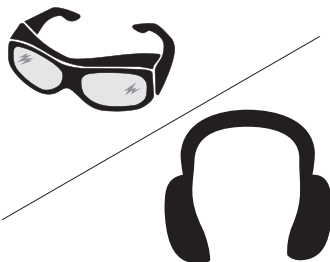
1. DISCONNECT NAILER FROM THE AIR SUPPLY!
2. Make sure the magazine is empty and contains no nails.
3. Make sure the trigger and the safety nose mechanism move up and down without sticking.
4. Connect the nailer to the air supply.
5. **Without pressing the trigger**, depress the safety nose mechanism against a scrap piece of wood that is clean and free of any knots, nails, or other foreign objects.
 - If the nailer **does not fire**, then the safety nose mechanism is working correctly.
 - If the nailer **does fire** when you do this, immediately disconnect the nailer from the air supply and call Technical Support.

- If the nailer fires when the trigger is pulled, without the safety nose mechanism being depressed, then the nailer is not working properly.
- If you find that the safety nose mechanism is not working properly, check the lubrication of its sliding components.

WARNING

DO NOT attempt to modify or bypass the safety nose mechanism to make the nailer/stapler fire without pushing the safety nose down.

WARNING



Operating this nailer can propel objects into the air, causing immediate eye damage. To protect yourself, always wear ANSI approved safety glasses or goggles when operating this equipment.

WARNING

The safety mechanism is a mechanical device that can fail. Never rely on this mechanism as an excuse to point the nailer at yourself or any bystanders. Serious injury may occur.

OPERATIONS

Loading

When replacing nails in your Model W1774, follow these guidelines:

Gauge: 18
 Length: $\frac{5}{8}$ "-2"
 Capacity: 100

To load your nailer, do these steps:

1. DISCONNECT NAILER FROM THE AIR SUPPLY!
2. Depress the magazine latch, as shown in Figure 2.

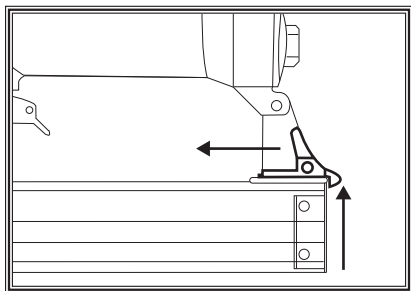


Figure 2. Releasing magazine latch.

3. Pull the magazine cover back until it stops.
4. Insert a strip of nails, pointed-end down, into the magazine, as shown in Figure 3.

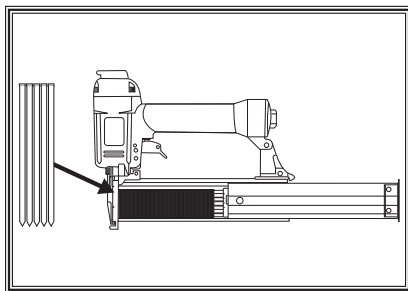


Figure 3. Loading nails into magazine.

5. Slide the nails all the way down to the nose of the nailer.
6. Push the magazine cover forward until the magazine latch locks it in place.

Operating

If you have not read the safety instructions in this manual, do not operate the nailer.

Before you operate your nailer, place five to six drops of quality pneumatic tool oil into the quick connect fitting where the nailer connects to the air supply.

To operate your nailer, do these steps:

1. Connect the air supply to the quick connect fitting.
2. To test for proper nail penetration, hold the nailer perpendicular to the surface of a piece of clean scrap wood that is thick enough for the length of nails you have loaded.

3. Depress the safety nose mechanism against your workpiece.
4. Before pulling the trigger, make sure your free hand and other body parts are positioned out of the way of a nail in case of deflection.

Deflection is caused when grain irregularities, knots or foreign objects inside the wood cause the nail to change its path, resulting in the nail puncturing the surface of the workpiece, as shown in **Figure 4**.

Besides damaging your workpiece, deflection can cause injury if your free hand is securing the workpiece in the location that the nail deflects.

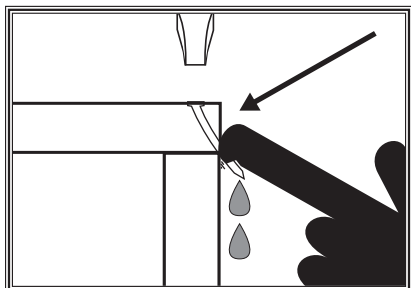


Figure 4. Example of nail deflection.

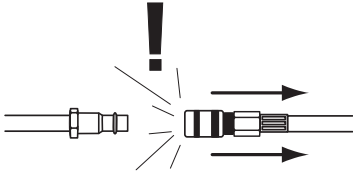
5. Pull the trigger.
 - If the nail drove into the wood far enough, continue with your intended operations.
 - If the nail either went too far or not far enough, then adjust the air pressure. More air pressure will increase nail depth, and less air pressure will decrease nail depth.

CAUTION

DO NOT place your hands near the nail point of entry. A nail can deflect and tear through the surface of the workpiece, puncturing your hand or fingers.

Clearing Jammed Nails

WARNING



Always disconnect nailer from air whenever servicing! During maintenance, a nailer connected to air may fire accidentally, causing serious personal injury!

A jammed nail must be cleared before using the nailer again.

To clear a jammed nail from the discharge area, do these steps:

1. DISCONNECT NAILER FROM THE AIR SUPPLY!
2. Unlatch and pull the magazine all the way back.
3. Remove the nail stick from the magazine.

4. Open the nailer nose with the nose release lever (see Figure 5).

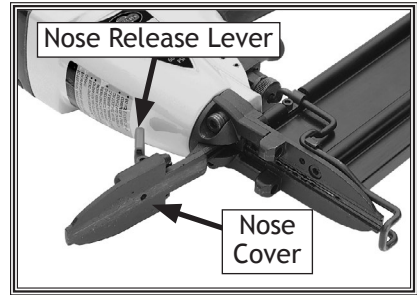


Figure 5. Example of the nose being opened to clear a jam.

5. Remove the jammed nail with a tool that will fit in the slot on the underside of the nose, such as needle nose pliers.
6. Throw the damaged nail away and insert a new nail stick that only contains clean, undamaged nails. DO NOT use dirty or damaged nails!
7. Close the nose cover, and push the magazine all the way forward until the catch lever locks it in place.

Replacing Pistons/ O-Rings

Under heavy use, a piston or piston shaft may wear out. Replacement is quick and easy. Contact your authorized Shop Fox dealer to obtain the Piston Repair Kit (Part Number X1774168) or the complete O-Ring Repair Kit (Part Number X1774169).



To replace a piston, do these steps:

1. DISCONNECT NAILER FROM THE AIR SUPPLY!
2. Remove all nails from the magazine cartridge, and clean the exterior of the nailer.
3. Remove the four cap screws on the back of the nailer, near the exhaust port.
4. Remove the cap.
5. The top of the piston should now be visible inside the cylinder, which is housed in the head of the nailer.
6. Open the nose cover as if to clear a jammed nail.
7. Watch the discharge area and push the top of the piston with your finger. You will see the piston shaft slide down the discharge area.
8. Taking care not to scratch or dent the nailer parts, use a wooden dowel or similarly shaped tool to push the piston shaft back inside the nailer until you can grip the piston head and remove it from the cylinder. Clean inspect the parts for cracks, wear, or burrs.
9. Place a new O-ring on the new piston and apply a thin film of the nailer lubricating oil on the O-ring.
10. Insert the new piston in the cylinder. Make sure that the grooves on the piston shaft line up with those on the guide at the bottom of the cylinder. The new piston should easily slide into the cylinder. **DO NOT force the piston into the cylinder!** If the piston is not easily inserted, double-check the alignment of the piston shaft with the grooves on the guide.
11. After the piston is inserted correctly, close the magazine. Replace the rear cap assembly and tighten the four cap screws.
12. For more assistance, or to install a complete O-ring set, refer to the appropriate breakdown diagram in the back of this manual for component locations.

CLEANING & LUBRICATION

Cleaning

Use a good solvent to clean the nose assembly of the nailer. Always be sure that the nailer is dry before using it again.

Do not allow dust, chips, sand, etc. into the air connectors or into the body of the nailer; this may result in leaks and damage to the nailer and the air couplings.



WARNING



Never clean this tool with gasoline or other flammable liquids. Vapors in the tool may ignite, causing the tool to explode. Ignoring this warning may lead to serious personal injury or even death!

Lubricating

Use a quality pneumatic tool oil with your new Shop Fox nailer to help maintain its useful life. Place two to six drops of oil in the nailer air inlet (as shown in **Figure 6**) before every use, or after 2 hours of continuous use. Wipe off any excess oil near the nailer exhaust to avoid dust build-up.

Another option to manual oiling would be to install a lubricator in your air compressor line. If your air compressor line already has a lubricator, then regular lubrication of your nailer will not be necessary. Just make sure there is always oil in the lubricator.

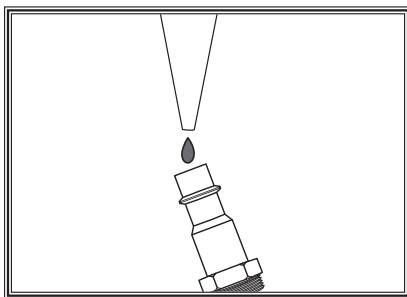


Figure 6. Lubricating nailer via air inlet.

TROUBLESHOOTING

Symptom	Possible Cause	Possible Solution
Air leaking at trigger valve area.	1. O-rings in trigger valve housing are damaged.	1. O-rings must be replaced & operation of safety nose must be checked.
Air leaking between housing and hose	1. Loose screws in housing. 2. Damaged O-ring. 3. Loose air fitting.	1. Tighten screws. 2. Replace O-ring 3. Tighten air fitting & use teflon tape.
Air leaking between housing and cap.	1. Damaged seal.	1. Replace damaged seals.
Tool skips nails while discharging.	1. Excessive air pressure. 2. Air leaks. 3. Dirt in nose. 4. Dirt or damage prevents nails from moving freely. 5. Inadequate air flow to tool. 6. Worn piston O-ring or lack of lubrication. 7. Damaged trigger valve O-rings. 8. Worn bumper. 9. Cap seal leaking.	1. Reduce air pressure to tool. 2. Tighten screws and fittings. 3. Clean nose. 4. Clean magazine and inspect/repair damage. 5. Check fittings, hose, compressor, and air pressure. 6. Replace O-ring and lubricate. 7. Replace trigger valve O-rings. 8. Replace bumper. 9. Replace cap seal.
Tool runs slowly or has a loss of power.	1. Undersized air hose. 2. Nailer is not lubricated. 3. Broken spring in cap assembly. 4. Exhaust port in cap is blocked.	1. Use larger hose. 2. Lubricate nailer. 3. Replace spring. 4. Clean or replace damaged internal parts.
Fasteners frequently jam the nailer.	1. Nails are the wrong size. 2. Nails are bent or dirty. 3. Magazine or nose screws are loose. 4. Driver or driver guide are worn or damaged. 5. Nails are wrong angle.	1. Use correct nails. 2. Use undamaged, clean nails. 3. Tighten magazine. 4. Replace worn or damaged parts. 5. Use correct angle nails.
Nailer does not fire.	1. Nailer is not lubricated. 2. Nail is jammed in magazine or discharge area. 3. Piston shaft is damaged. 4. Air pressure too low.	1. Follow lubricating instructions. 2. Clear nailer magazine or discharge area. 3. Replace piston shaft. 4. Check/increase air pressure.
Air blows out of exhaust cap; nailer will not fire.	1. O-ring slipped out of groove or damaged inside nailer.	1. Re-install/replace suspect O-ring; turn down air pressure.

This exploded view diagram illustrates the assembly of a power tool, likely a reciprocating saw. The components are numbered as follows:

- 101-112:** Vertical shaft and handle components.
- 113-120:** Motor housing and internal components.
- 121-129:** Motor assembly and internal parts.
- 130-137:** Trigger switch and related components.
- 138V2, 139:** Reciprocating blade and guide.
- 140-149:** Blade mounting and guide components.
- 150-159:** Blade mounting bracket and related parts.
- 160-169:** Various fasteners, pins, and a safety switch.
- 170-179:** Blade mounting and guide components.
- 180-189:** Blade mounting and guide components.
- 190-199:** Blade mounting and guide components.
- 200-209:** Blade mounting and guide components.
- 210-219:** Blade mounting and guide components.
- 220-229:** Blade mounting and guide components.
- 230-239:** Blade mounting and guide components.
- 240-249:** Blade mounting and guide components.
- 250-259:** Blade mounting and guide components.
- 260-269:** Blade mounting and guide components.
- 270-279:** Blade mounting and guide components.
- 280-289:** Blade mounting and guide components.
- 290-299:** Blade mounting and guide components.
- 300-309:** Blade mounting and guide components.
- 310-319:** Blade mounting and guide components.
- 320-329:** Blade mounting and guide components.
- 330-339:** Blade mounting and guide components.
- 340-349:** Blade mounting and guide components.
- 350-359:** Blade mounting and guide components.
- 360-369:** Blade mounting and guide components.
- 370-379:** Blade mounting and guide components.
- 380-389:** Blade mounting and guide components.
- 390-399:** Blade mounting and guide components.
- 400-409:** Blade mounting and guide components.
- 410-419:** Blade mounting and guide components.
- 420-429:** Blade mounting and guide components.
- 430-439:** Blade mounting and guide components.
- 440-449:** Blade mounting and guide components.
- 450-459:** Blade mounting and guide components.
- 460-469:** Blade mounting and guide components.
- 470-479:** Blade mounting and guide components.
- 480-489:** Blade mounting and guide components.
- 490-499:** Blade mounting and guide components.
- 500-509:** Blade mounting and guide components.
- 510-519:** Blade mounting and guide components.
- 520-529:** Blade mounting and guide components.
- 530-539:** Blade mounting and guide components.
- 540-549:** Blade mounting and guide components.
- 550-559:** Blade mounting and guide components.
- 560-569:** Blade mounting and guide components.
- 570-579:** Blade mounting and guide components.
- 580-589:** Blade mounting and guide components.
- 590-599:** Blade mounting and guide components.
- 600-609:** Blade mounting and guide components.
- 610-619:** Blade mounting and guide components.
- 620-629:** Blade mounting and guide components.
- 630-639:** Blade mounting and guide components.
- 640-649:** Blade mounting and guide components.
- 650-659:** Blade mounting and guide components.
- 660-669:** Blade mounting and guide components.
- 670-679:** Blade mounting and guide components.
- 680-689:** Blade mounting and guide components.
- 690-699:** Blade mounting and guide components.
- 700-709:** Blade mounting and guide components.
- 710-719:** Blade mounting and guide components.
- 720-729:** Blade mounting and guide components.
- 730-739:** Blade mounting and guide components.
- 740-749:** Blade mounting and guide components.
- 750-759:** Blade mounting and guide components.
- 760-769:** Blade mounting and guide components.
- 770-779:** Blade mounting and guide components.
- 780-789:** Blade mounting and guide components.
- 790-799:** Blade mounting and guide components.
- 800-809:** Blade mounting and guide components.
- 810-819:** Blade mounting and guide components.
- 820-829:** Blade mounting and guide components.
- 830-839:** Blade mounting and guide components.
- 840-849:** Blade mounting and guide components.
- 850-859:** Blade mounting and guide components.
- 860-869:** Blade mounting and guide components.
- 870-879:** Blade mounting and guide components.
- 880-889:** Blade mounting and guide components.
- 890-899:** Blade mounting and guide components.
- 900-909:** Blade mounting and guide components.
- 910-919:** Blade mounting and guide components.
- 920-929:** Blade mounting and guide components.
- 930-939:** Blade mounting and guide components.
- 940-949:** Blade mounting and guide components.
- 950-959:** Blade mounting and guide components.
- 960-969:** Blade mounting and guide components.
- 970-979:** Blade mounting and guide components.
- 980-989:** Blade mounting and guide components.
- 990-999:** Blade mounting and guide components.

W1774 PARTS LIST

REF	PART #	DESCRIPTION
101	X1774101	STEPPED BOLT M4-.7 X 4, 6 X 7
102	X1774102	EXHAUST CAP
103	X1774103	COMPRESSION SPRING 7.2 X 7
104	X1774104	CAP SCREW M5-.8 X 20
105	X1774105	LOCK WASHER 5MM
106	X1774106	CYLINDER CAP
107	X1774107	O-RING 13.8 X 2.4 P14
108	X1774108	SEALING WASHER 2.5 X 31.2
109	X1774109	COMPRESSION SPRING 8 X 7
110	X1774110	HEAD VALVE PISTON
111	X1774111	O-RING 31.2 X 3.5 P13.5
112	X1774112	O-RING 24.7 X 3.5 P25
113	X1774113	CYLINDER CAP GASKET
114	X1774114	CYLINDER SLEEVE
115	X1774115	O-RING 30 X 2.8
116	X1774116	O-RING 41.7 X 3.5 P42
117	X1774117	CYLINDER
118	X1774118	O-RING 21 X 3
119	X1774119	PISTON W/DRIVER
120	X1774120	BUMPER
121	X1774121	BODY
122	X1774122	RUBBER WASHER 4.5 X 8
123	X1774123	SEAL
124	X1774124	INNER VALVE SEAT
125	X1774125	TRIGGER VALVE GUIDE (INNER)
126	X1774126	O-RING 10.6 X 1.8
127	X1774127	TRIGGER VALVE GUIDE (OUTER)
128	X1774128	O-RING 11.2 X 2
129	X1774129	COMPRESSION SPRING 9.1 X 17.5
130	X1774130	STEP PIN
131	X1774131	TRIGGER
132	X1774132	E-CLIP 3MM
133	X1774133	SAFETY PLATE
134	X1774134	PIN
135	X1774135	BRACKET
136	X1774136	COMPRESSION SPRING 5.3 X 21
137	X1774137	SAFETY NOSE
138V2	X1774138V2	DRIVER GUIDE V2.01.14
139	X1774139	SPACER

REF	PART #	DESCRIPTION
143V2	X1774143V2	DRIVER GUIDE COVER V2.01.14
144	X1774144	NAIL GUIDE LINER
145	X1774145	MAGAZINE SEAT
146	X1774146	SET SCREW M4-.7 X 14
147	X1774147	MAGAZINE CAP
148	X1774148	BRACKET
149	X1774149	CAP SCREW M4-.7 X 14
150	X1774150	PUSHER
151	X1774151	PUSHER SHAFT
152	X1774152	COMPRESSION SPRING 6.7 X 204
153	X1774153	HEX NUT M4-.7
154	X1774154	PIN 3 X 20
155	X1774155	LATCH TORSION SPRING 6.2 X 9.4
156	X1774156	LATCH
157	X1774157	CAP SCREW M4-.7 X 8
158	X1774158	LATCH BRACKET
159	X1774159	CAP SCREW M4-.7 X 20
160	X1774160	RUBBER GRIP
161	X1774161	O-RING 35.7 X 3.5 P36
162	X1774162	CAP
163	X1774163	AIR PLUG 1/4 NPT MALE
164	X1774164	SAFETY GLASSES
165	X1774165	HEX WRENCH 4MM
166	X1774166	HEX WRENCH 3MM
167	X1774167	CARRYING CASE
168	X1774168	PISTON REPAIR KIT
169	X1774169	O-RING REPAIR KIT
170	X1774170	RUBBER WASHER
171	X1774171	O-RING 36.3 X 3.55
172	X1774172	POSITION PIN
173	X1774173	COVER PLATE PIN
174	X1774174	CAP SCREW M4-.7 X 8
175	X1774175	LOCK WASHER 4MM
176	X1774176	SQUARE WASHER 4MM
178	X1774178	AIR INLET PLUG CASE
179	X1774179	BUMPER
180	X1774180	QUICK RELEASE HANDLE
181	X1774181	E-CLIP 2.5MM

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Woodstock International, Inc. warrants its pneumatic equipment to be free of defects from workmanship and materials for a period of 1 year from the date of original purchase. The liability under this warranty shall not exceed the purchase price paid for the products and is limited to credit for, or replacement of the defective part.

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