

13. **STORE THE TOOL.** When not in use, tool should be cleaned, fully assembled and then, stored in a dry location to reduce rust. For safety, keep out of reach of children.
14. **OUTDOOR EXTENSION CORDS.** When air compressor is used outdoors, use only rounded jacket extension cords intended for outside use. See manufacturer's manual for the AWG required for the compressor's amperage draw.
15. **PAY ATTENTION TO AIR HOSE AND THEIR CONNECTIONS.** Don't trip over hoses. Make sure all connections are tight.
16. **AFTER LOADING THE FASTENERS.** never point the tool at yourself or bystanders.
17. **USE THE CORRECT AIR CONNECTOR.** The connector on the tool must not hold pressure when the air supply is disconnected. If the wrong fitting is used, the tool can be charged with air after being disconnected and still be able to drive a fastener.
18. **WHEN CONNECTING THE AIR.** The tool may possibly fire the fasteners as soon as you plug it in to air hose. Therefore, remove all the fasteners before connecting to the air.
19. **DO NOT DEPRESS THE TRIGGER WHEN LOADING.**
20. **IF THE FASTENERS ARE JAMMED.** Disconnect the tool from the air and remove the jammed fasteners.

**WARNING: The warning, caution, and instructions discussed in this instruction manual cannot cover all possible conditions and situations that may occur. It must be understood by the operator that COMMON SENSE AND CAUTION ARE FACTORS WHICH CANNOT BE BUILT INTO THIS PRODUCT, BUT MUST BE SUPPLIED BY THE OPERATOR.**

## UNPACKING

When unpacking, please refer to following table and check all the parts are complete. If any parts are missing or broken, please call seller for help.

Description	Q'ty
Stapler	1
S3 Hex Key	1
S4 Hex Key	1
Air Tool Oil	1
Operating instruction	1

## SETTING

Your air tool is fully assembled when you receive it. Before using it, attach the air line and desired air system accessories. See Figure 1 for the recommended accessories and connection order. Be sure the air hose is depressurized when installing or removing adapters to the air line.

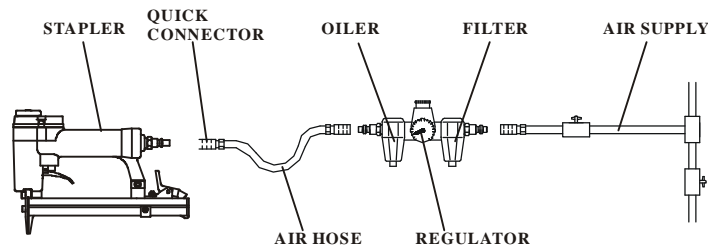


Figure 1  
2

## CONNECTING THE TOOL TO AN AIR SUPPLY

1. Determine if the tool needs oil and, if necessary, place two drops of oil in the AIR PLUG(53) as shown in Figure 2. If you are using an automatic in-line oiler, check and add oil if necessary.
2. Turn the compressor on and set the regulator to the proper pressure according to the size and type of fastener being used.
3. Connect the tool to the air supply (see setting for air supply connection recommendations).

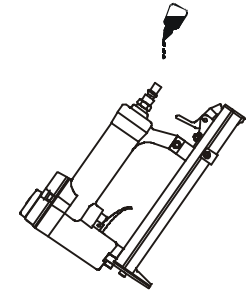


Figure 2

## LOADING THE FASTENERS

1. Depress the LOCK(50) to release the MOVABLE MAGAZINE (45) and pull the magazine out fully as shown in Figure 3.
2. Place a full clip of the specified type and size fasteners on the FIXED MAGAZINE (39), up to 180 fasteners may be loaded in the magazine.
3. Push the MOVABLE MAGAZINE ASSEMBLY (45) forward until it is locked.

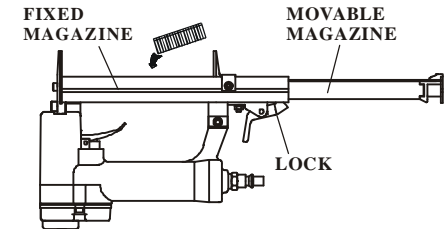


Figure 3

## OPERATING THE TOOL

Test the driving depth in a sample piece of wood before using. If the fasteners are being driven too far or not far enough, adjust the regulator to provide less air pressure or more air pressure.

1. Connect the tool to the air supply. Make sure the air pressure is in correct range denoted in section of SPECIFICATIONS.
2. Load fastener as above the direction given in the section called LOADING THE FASTENER.
3. Hold the Body (33) and press the Drive Guide(38) to work surface. Be sure the tool is straight and then gently depress the Trigger (31) to drive the fastener.
4. Lift the tool off the work surface.

## REGULAR MAINTENANCE

1. Frequent, but not excessive, lubrication is required for best performance. Oil added through the air inlet will lubricate internal parts. An automatic air line oiler is recommended but oil may be added manually before every operation or after about 1 hour of continuous use. Only a few drops of oil at a time are necessary. Too much oil will collect inside the tool and be blown out during the exhaust cycle. **ONLY USE PNEUMATIC TOOL OIL.** Do not use detergent oil or additives, because these lubricants will cause accelerated wear to the seal in the tool.
2. Use a small amount of oil on all moving surface and pivots.
3. Dirt and water in the air supply are major causes of pneumatic tool wear. Use a filter/oiler for better performance and longer life. The filter must have adequate flow capacity for the specific application. Consult the manufacturer's instructions for proper maintenance of your filter.
4. Keep tools clean for better and safer performance. Use nonflammable cleaning solutions (**CAUTION:** Such solutions may damage O-ring and other tool parts) only if necessary. **DO NOT SOAK.**

## CONTENTS

SUMMARY -----	1
SPECIFICATIONS -----	1
SAFETY WARNINGS & CAUTIONS -----	1
UNPACKING -----	2
SETTING -----	2
CONNECTING THE TOOL TO AN AIR SUPPLY -----	3
LOADING THE FASTENERS -----	3
OPERATING THE TOOL -----	3
REGULAR MAINTENANCE -----	3
TROUBLE SHOOTING -----	4
EXPLODED VIEW DRAWING -----	5
PARTS LIST -----	6

## EXPLODED VIEW DRAWING

