\section*{WARNING}
When using electric tools, basic safety precautions should always be followed to reduce the risk of fire, electrical shock and personal injury. Read the following rules for safe operation.

\subsection*{READ ALL SAFETY INSTRUCTIONS:}

1. \textbf{POLARIZED PLUGS.} To reduce the risk of electric shock, this equipment has a polarized plug (one blade is wider than the other). This plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician to install the proper outlet. Do not change the plug in any way.

2. \textbf{KNOW YOUR POWER TOOL.} Read this owner’s manual carefully. Learn the applications and limitations as well as the potential hazards peculiar to this tool.

3. \textbf{DOUBLE INSULATION.} Servicing a tool with double insulation requires extreme care and knowledge of the system and should be performed only by a qualified service technician.

4. \textbf{REPLACEMENT PARTS.} When servicing, use only identical replacement parts.

5. \textbf{KEEP WORK AREA CLEAN.} Cluttered areas and benches invite accidents.

6. \textbf{AVOID DANGEROUS ENVIRONMENT.} Don’t use the tool in damp or wet locations or expose it to rain. Keep work area well lighted. Do not use in presence of flammable liquids or gases.

7. \textbf{GUARD AGAINST ELECTRIC SHOCK.} Prevent body contact with grounded surfaces like pipes, radiators, and appliances.

8. \textbf{EXTENSION CORDS.} Avoid extension cords plugged into a wall outlet or.ali extention cord periodically and replace if damaged. Refer to operating instructions for proper size cord.

9. \textbf{KEEP CHILDREN AWAY.} Do not let bystanders touch tool or extension cord; keep them in safe distance from the work area.

10. \textbf{STORE IDLE TOOLS.} When not in use, tool should be stored in a dry, locked-up place —out of reach of children.

11. \textbf{DON’T FORCEN TOOL.} It will do the job better and safer at the rate for which it was designed.

12. \textbf{USE RIGHT TOOL.} Don’t force a small tool or attachment to do the job of a heavy-duty tool. Don’t use tool for purposes not intended; for example, do not use 9/16” staples in hard wood.

13. \textbf{WEAR PROPER APPAREL.} Don’t wear loose clothing or jewelry that could become caught in moving parts. Rubber gloves and footwear are recommended when working outdoors. Wear protective hair covering to contain long hair.

14. \textbf{USE SAFETY GLASSES.} or a face shield when using the tool.

15. \textbf{DON’T ABUSE CORD.} Never carry the tool by the cord or yank the cord to disconnect from plug or receptacle. Keep the cord away from heat, oil and sharp edges.

16. \textbf{DON’T OVERREACH.} Keep proper footing and balance at all times.

17. \textbf{MAINTAIN TOOLS WITH CARE.} Keep them clean and in good working order for best and safest performance. Inspect tool cord periodically and if damaged, have repaired by authorized service facility. Keep handles dry, clean, and free from oil or grease.

18. \textbf{DISCONNECT TOOLS when not in use.}

19. \textbf{AVOID ACCIDENTAL STARTING.} Don’t carry a plugged-in tool with your finger on the trigger, when loading and when not in use.

20. \textbf{TRIGGER LOCK.} Place the trigger lock in the "off" position whenever the tool is not in use.

21. \textbf{OUTDOOR USE EXTENSION CORDS.} When tool is used outdoors, use only extension cord rated for outdoor use with the suffix WA following the cord type designation.

22. \textbf{STAY ALERT.} Watch what you are doing. Use common sense. Do not operate tool when you are tired.

23. \textbf{CHECK DAMAGED PARTS.} Before further use of the tool, guard or any other part of the tool that is damaged should be carefully checked to determine that it will operate properly and perform its intended function. Check for alignment of moving parts, binding of moving parts, breakage of parts, mounting, and any other conditions that may affect its operation. A guard or other part that is damaged should be properly repaired or replaced by an authorized service center. Have defective switches replaced by authorized service center. Do not use the tool if switch does not turn it off and on.

\section*{SAVE THESE INSTRUCTIONS}

\section*{ELECTRICAL CONNECTION}
Your Stanley Electric Staple/Finisher operates on 120 volt, 60 Hertz alternating current. The outlet should be rated for 15 Amps.

\section*{TRIGGER OPERATION}
Trigger is located on the bottom of the handle. Each pull of the trigger will result in one complete cycle, that is the drive and return stroke are completed before it is possible to release the trigger. Make sure your finger is not on the trigger when connecting the tool to the power supply.

\section*{TO CLEAN A JAMMED STAPLE/BRAD NAIL}
This tool should not jam if kept clean and the correct Stanley staples/brad nails are used. If a jam should occur, unplug the tool and unload any remaining staples/brad nails. Reload with new staples/brad nails.

\section*{FEATURES}
*Double Insulation: This eliminates the need for a three-wire grounded power cord yet offers equal protection to a grounded tool. Plug your stapling tool into any 120 volt AC outlet.

*HI-LO Power: Your Stanley Electric Stapler/Finisher has two power settings. Use the HI setting to drive staples/brad nails into hard materials or use the LO setting to drive staples/brad nails into thin or soft materials without going all the way through them.

*flush Stapling/Nailing: This stapling/nailing will fit flush against perpendicular surfaces such as the junction of a wall and the ceiling. The angled drive coll allows stapling/nailing within 1/8th inch of such surfaces.

*Easy Loading: The rear hinged base sways away for easy loading and unloading of staples/brad nails. To remove jammed staples/brad nails, simply open the base.

\section*{LENGTH OF STAPLE STRIP}
The tool uses a staple strip up to 2-1/2" long which is approx. 1/2" of the length of a full strip. We recommend breaking a full strip in half before loading it in the tool.

\section*{MAINTENANCE}
Do not lubricate: Your stapling tool is designed to operate efficiently without oil or grease.

Cleaning: Use clean cloths to remove dirt. Do not use solvents or they can damage plastic parts.

DO NOT ALTER, ATTACH SPECIAL FIXTURE OR RE-DESIGN PARTS ON THIS TOOL.

\section*{USE OF EXTENSION CORDS}
Make sure your extension cord is in good condition. When using an extension cord, be sure to use one heavy enough to carry the current your product will draw. An undersized cord will cause a drop in line voltage resulting in loss of power and overheating. Table 1 shows the correct size to use depending on cord length and nameplate amperage rating. If in doubt, use the nearest heavier gauge. The smaller the gauge number, the heavier the cord.

When tool is used outdoors, use only extension cords intended for use out doors and so marked.

\begin{table}[h]
\centering
\begin{tabular}{|c|c|c|c|c|}
\hline
\textbf{Cord Length in Feet} & 120V & 250V & 51-100 & 121-150 \\
\hline
\textbf{ampere Rating} & & & & \\
\hline
\textbf{More than} & & & & \\
\hline
3-6 & 16 & 16 & 16 & 14 \\
6-10 & 16 & 16 & 16 & 12 \\
10-12 & 16 & 16 & 16 & 12 \\
12-15 & 16 & 14 & 12 & Not Recommended \\
\hline
\end{tabular}
\caption{Minimum Gauged for Cord Bits}
\end{table}