



### AIR NAILER/STAPLER SAFETY

**STAY ALERT, WATCH WHAT YOU ARE DOING AND USE COMMON SENSE WHEN OPERATING AN AIR TOOL. IF YOU DO NOT UNDERSTAND THE SAFE OPERATION OF THE EQUIPMENT, STOP WHAT YOU ARE DOING!!! CALL US IMMEDIATELY!!!**

- 1) Inspect all air tools. Make sure all components are tight and that no parts are missing or damaged.
- 2) Check air pressure to ensure proper working pressure of the tool.
- 3) Do not use the tool for anything other than the intended purpose.
- 4) Always assume the nailer/stapler contains nails/staples.
- 5) Do not turn the tool toward your body or anyone else.
- 6) Never carry the air tool with your finger on the trigger. A fastener can be driven into a person if the nailer is bumped into him while holding down the trigger.
- 7) Keep your hands and feet away from the fastener discharge area. A nail can easily hit a knot or other hard material in the wood and bend right back through the surface.
- 8) Always disconnect the tool from the power source when left unattended.
- 9) Always reconnect the air line before loading any fasteners. If a tool was to malfunction and cycle unintentionally, it would do so when first connected. It's better to have the tool dry fire than drive a nail.
- 10) Wear proper work gloves, safety glasses, and hearing protection when operating the tool.

**Only use this tool in the applications for which it was designed. Follow the instructions on the proper use of the air tool. If you do not understand the safe operation of this equipment, CALL US IMMEDIATELY!**