## 1,Safety

Please read this manual carefully before using this tool and follow the basic safety rules to reduce the risk of fire, electric shock and personal injury. Please keep the instruction manual for future reference.

- $1. \ {\sf Keep the workspace clean} \ {\sf and tidy.} \ {\sf Dirty and messy workspace might cause danger}.$
- 2. Please check the working environment before work, do not use it in the place with water or moisture, do not use it next flammable liquid or gas.
- 3. When moving the tool, please do not pull the power cord, and do not let power cord contact with the heat source and oil product.
- 4. Qualified extension cord should be used for outdoor work.
- 5. To avoid electric shock, keep your body away from objects with ground wire, such as pipes, heaters and refrigerators.
- 6. Keep children and other staff away from the workplace and tools. When not in use, remove the power cord from the power outlet and place it on a high place to avoid contact with childre.
- 7. Please use iron hoop or vice to fix the work piece, Do not hold it by hand.
- 8. Pay attention during operation. Stay alert and avoid fatigue operation.
- 9. Don't rush during operation, Keep the balance between work and rest.
- 10. Take care and maintain the tools to keep good performance, please follow the instructions to replace the factory spare parts, pay attention to keep the power line intact, if there is damage, please replace immediately, please keep the grip dry and clean and keep away from oil.
- 11. Check whether the tools are damaged or loose part or missing part.
- 12. Connect the power supply when the tool is off. Cut off the power supply after use or replacing parts, and unplug the power cord from the power socket.
- $13. \ Use unqualified \ accessories \ may \ cause \ danger, \ please \ use \ the \ replacement \ or \ the \ factory \ specifications \ of \ parts.$
- 14. Please use within the scope of tool design, please do not overuse tools, to ensure its normal work efficiency and safety.
- 15. During operation might cause a lot of dust. Please use safety cover or dust mask.
- 16. Please use eye and ear patches and other protective devices during long work period.

## 2, Supplementary instructions on safety.

- 1. Please connect the power supply according to the service voltage
- 2. Always hold the tool tightly during operation.
- 3. Do not put the tool in Place until it stops working completely.

## 3, Industrial Heat Gun Security

- 1. Do not use the heat gun as a hair dryer.
- 2. Do not point the heat gun towards human or animals.
- 3. Do not use next to flammable materials or flammable gas.
- 4. Do not block or cover the hot air inlet and outlet.
- $5.\,Do$  not touch the nozzle when the heat  $\,$  gun is in use or just arter use. The handle of the heat  $\,$  gun must be kept dry.
- 6. heat gun must be completly cooled before storage.

## 4, Maintenance and Repair

Do not clean with turpentine, paint mixture, gasoline or the same substance.

- After use this heat gun, please wait for the 10 seconds delayed turn off function complet
  This function will blow out the remain hot air left in the air duct. put the hot air duct vertice
  upside down on the flat work surface.
- 2. When storing hot air ducts, make sure they are completely cooled.
- 3. Regularly remove dirt accumulated in the air inlet and keep the air inlet clean.
- 4. Check all the extended insulated wires. If they are damaged, please replace immediately.
- 5. All maintenance shall be conducted by authorized service centers or other qualified service organizations to ensure safety and reliability.

