**Chandler Tool CT60P**

# Chandler Tool CT60 60W Corded Hot Glue Gun Instruction Manual

Model: CT60P

## Introduction

Thank you for choosing the Chandler Tool CT60 60W Corded Hot Glue Gun. This manual provides essential information for the safe and effective use of your new tool. Please read all instructions carefully before operation and retain this manual for future reference.

## Safety Information

Your safety is paramount. Hot glue guns operate at high temperatures and require careful handling. This Chandler Tool hot glue gun is safety certified by SGS Laboratories, a leader in North American safety certification.

- **High Temperature Warning:** The nozzle and melted glue can reach high temperatures. Avoid direct contact with skin to prevent burns.
- **Electrical Safety:** Ensure the glue gun is plugged into a compatible electrical outlet (110 volts). Do not use if the cord is damaged. Unplug the tool when not in use or before performing maintenance.
- **Ventilation:** Use in a well-ventilated area.
- **Storage:** Store the glue gun in a safe, dry place, out of reach of children and pets, once it has completely cooled down.
- **Proper Use:** Only use the glue gun for its intended purpose with appropriate glue sticks.




Image: The Chandler Tool CT60 Hot Glue Gun being used to bond materials. Always handle with care due to high temperatures.

## Package Contents

Verify that all items are present in your package:

- 1 x Chandler Tool CT60 60W Corded Hot Glue Gun
- 10 x Full-size Glue Sticks
- 1 x Detachable Base Stand




Image: The Chandler Tool CT60 Hot Glue Gun, showing the gun itself, the detachable base stand, and a bundle of glue sticks.

## Setup Instructions

1. **Insert Glue Stick:** Before plugging in the glue gun, insert one full-size glue stick into the back opening of the tool.
2. **Attach Stand:** Securely attach the detachable base stand to the bottom of the glue gun. This stand allows the gun to remain upright and stable during use and while heating.
3. **Power Connection:** Plug the glue gun into a standard 110-volt electrical outlet.




Image: The Chandler Tool CT60 Hot Glue Gun with its detachable base stand attached, ready for use.

## Operating Instructions

1. **Heating:** Allow 3-5 minutes for the glue gun to heat up to its operating temperature. The 60-watt heating element ensures efficient melting for various craft and DIY projects.
2. **Applying Glue:** Gently pull the trigger to feed the glue stick through the heating chamber and dispense melted glue from the nozzle. The drip-free nozzle design minimizes excess glue and mess.
3. **Bonding:** Apply glue to one surface and press the two surfaces together firmly within 15-30 seconds, depending on the material and glue type. Hold until the bond is secure.
4. **Continuous Use:** For continuous use, insert new glue sticks into the back as needed. The gun will automatically feed the new stick as the previous one is consumed.
5. **Finishing:** Once your project is complete, unplug the glue gun from the electrical outlet. Allow the tool to cool completely on its stand before storing.

Video: Chandler Tool Best-Selling Pink Hot Glue Gun (60 Watt). This video demonstrates the features and use of the 60-watt hot glue gun, including its stand-up base and drip-free nozzle.

Video: Chandler Tool Commercial Glue Gun (100 Watt). While this video features a 100-watt model, it illustrates general hot glue gun operation and applications for various projects.

## Maintenance

- **Cleaning:** Ensure the glue gun is unplugged and completely cool before cleaning. Gently wipe the exterior with a damp cloth. Do not use abrasive cleaners or immerse the gun in water.
- **Nozzle Care:** Do not attempt to clean the nozzle while the gun is hot. Any dried glue around the nozzle can usually be removed once the gun is cool by gently peeling it off.
- **Storage:** Store the glue gun in its original packaging or a protective container in a cool, dry place.

## Troubleshooting

| Problem | Possible Cause | Solution |
|---|---|---|
| Glue not dispensing or feeding through nozzle. | Glue stick not fully inserted, gun not heated sufficiently, or nozzle blockage. | Ensure glue stick is pushed in firmly. Allow 3-5 minutes for heating. If blockage is suspected, unplug and allow to cool, then gently try to clear the nozzle with a non-metallic tool. Do not force. |
| Glue gun not heating. | Not plugged in, power outlet issue, or internal fault. | Check if the power cord is securely plugged into a working outlet. Test the outlet with another appliance. If the issue persists, contact customer support. |
| Excessive dripping from nozzle. | Normal for some glue guns, but this model is designed for minimal drip. Could be due to incorrect glue stick size or prolonged heating without use. | Ensure you are using full-size glue sticks. If not actively gluing, unplug the gun to prevent overheating and excessive dripping. |

Video: This preview video demonstrates how to troubleshoot if the glue gun is not activated by the trigger, showing proper glue stick insertion and trigger mechanism.

## Specifications

| Feature | Detail |
|---|---|
| Brand | Chandler Tool |
| Model Number | CT60P |
| Power Source | Corded Electric |
| Wattage | 60 watts |

| Feature | Detail |
|---|---|
| Voltage | 110 volts |
| Item Weight | 1.2 pounds |
| Product Dimensions (L x W x H) | 6.81" x 7.09" x 1.42" |
| Compatible Materials | Cardboard, Fabric, Paper, Plastic, Wood |
| Material Type | Polypropylene, Rubber |
| Included Components | Glue Gun and Glue Sticks |

## Warranty and Support

Chandler Tool offers a **Lifetime Warranty** on this product. For any questions, concerns, or warranty claims, please contact Chandler Tool customer support through their official website or the retailer where the product was purchased.

For additional resources and project ideas, visit the Chandler Tool Store on Amazon.

## Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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**Question**

Example: How do I reset this device or fix this error?

**Details**

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question