

Stanley STHT6-70417

Stanley STHT6-70417 Quick Heating Glue Gun Instruction Manual

Model: STHT6-70417

INTRODUCTION

Thank you for choosing the Stanley STHT6-70417 Quick Heating Glue Gun. This manual provides essential information for the safe and effective use, maintenance, and troubleshooting of your new tool. Please read these instructions carefully before operation and retain them for future reference.

SAFETY INFORMATION

Always observe basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and personal injury.

- **Hot Nozzle:** The nozzle and melted glue become very hot during operation. Avoid direct contact with skin to prevent burns.
- **Electrical Safety:** Ensure the power cord is in good condition and connected to a suitable power outlet. Do not operate in wet conditions.
- **Ventilation:** Use the glue gun in a well-ventilated area.
- **Storage:** Store the glue gun in a safe, dry place, out of reach of children, when not in use. Allow it to cool completely before storing.
- **Intended Use:** This tool is designed for use with 11.5 mm diameter glue sticks. Do not use other materials.

PACKAGE CONTENTS

- 1 x Stanley STHT6-70417 Quick Heating Glue Gun

SETUP

1. **Insert Glue Stick:** Insert an 11.5 mm diameter glue stick into the opening at the rear of the glue gun. Push it gently until it stops.
2. **Position Stand:** Flip down the metal stand at the front of the glue gun to support it when not in active use.

This prevents the hot nozzle from touching surfaces.

3. **Connect Power:** Plug the power cord into a standard electrical outlet (230 Volts AC).
4. **Heat Up:** Allow the glue gun to heat for approximately 3-5 minutes. The ceramic heating cell ensures quick heating.



Image: A person holding the Stanley STH6-70417 glue gun, demonstrating how to hold it during use. A glue stick is visible at the rear of the tool.

OPERATING INSTRUCTIONS

Once the glue gun is heated, it is ready for use.

1. **Apply Glue:** Gently squeeze the trigger to dispense melted glue from the nozzle. The 90 to 150 W ceramic heating cell maintains power for a consistent glue flow rate of 1.8 kg/min.
2. **Bonding:** Apply glue to one surface and immediately press the two surfaces together. Hold firmly for a few seconds until the glue sets.
3. **Continuous Use:** As glue is used, the glue stick will shorten. Push a new glue stick into the rear opening to advance the previous one.
4. **Resting:** When not actively applying glue, place the gun on its stand to prevent glue from dripping onto your work surface and to keep the hot nozzle elevated.



Image: A person applying hot glue with the Stanley STHT6-70417 glue gun to attach a leaf to a craft wreath, demonstrating precise application.



Image: A person using the Stanley STHT6-70417 glue gun to secure decorative butterfly cutouts onto a notebook, illustrating crafting applications.

MAINTENANCE

Proper maintenance ensures the longevity and performance of your glue gun.

- **Cleaning the Nozzle:** After use, allow the glue gun to cool completely. Gently wipe any excess glue from

the nozzle with a dry cloth. Do not attempt to clean the nozzle while it is hot.

- **Storage:** Store the glue gun in a clean, dry environment. Ensure the power cord is not kinked or damaged.
- **No Disassembly:** Do not attempt to disassemble or repair the glue gun yourself. Refer to qualified service personnel for any repairs.

TROUBLESHOOTING

If you encounter issues with your glue gun, refer to the following common problems and solutions:

- **Glue not flowing:**
 - Ensure the glue gun is plugged in and has had sufficient time to heat up (3-5 minutes).
 - Check that a glue stick is properly inserted and advanced by the trigger mechanism.
- **Glue dripping from nozzle:**
 - A small amount of dripping is normal for hot glue guns. Always use the stand to protect your work surface.
- **Gun not heating:**
 - Verify the power cord is securely plugged into a working electrical outlet.
 - Check for any visible damage to the power cord or plug. If damaged, do not use.

SPECIFICATIONS

Feature	Specification
Brand	Stanley
Model	STHT6-70417
Colour	Black and Yellow
Style	Trigger
Power Source	Corded Electric
Wattage	90 to 150 watts
Voltage	230 Volts (AC)
Compatible Material	Glue Sticks (11.5 mm diameter)
Item Weight	0.41 Kilograms
Glue Flow Rate	1.8 kg/min

WARRANTY AND SUPPORT

Stanley products are manufactured to high-quality standards. For information regarding warranty coverage, service, or technical support, please refer to the official Stanley website or contact their customer service department directly. Keep your purchase receipt as proof of purchase.

