

INSTRUCTION MANUAL

Portable Plastic Repair Hot Stapler

OPERATION

INSTRUCTION

English

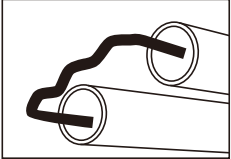
Made in China

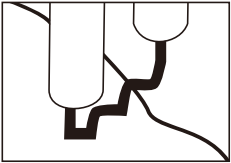
Thank you for purchasing this product. Please read the manual carefully before operating and keep this manual for future reference.
Statement: The company reserves the right to improve & upgrade products, product specifications and design are subject to change without notice.

● This product should not be thrown in the garbage. In accordance with the European directive 2012/19/EU, electronic equipment at the end of their life must be collected & returned to an authorized recycling facility. ● Este producto no debe desecharse en la basura. De acuerdo a la directiva europea 2012/19/EU, los equipos electrónicos al final de su vida se deberán recoger y trasladar a una planta de reciclaje autorizada. ● Dieses Produkt sollte nicht mit dem Hausmüll entsorgt werden. In Übereinstimmung mit der europäischen Richtlinie 2012/19/EU müssen elektronische Geräte am Ende ihrer Lebensdauer eingesammelt und einem autorisierten Recyclingbetrieb zugeführt werden.

III. OPERATION

1. Connect the hot stapler to a power socket. Clamp a hot staple with the plier and install the staple into the copper tube. Make sure that the staple is pushed all the way in.


2. Press the hot staple on the crack and make sure that the hot staple intersects with the crack.


3. Press and hold the activation trigger until the staple melts into the plastic.
4. Pull the hot stapler to separate from the hot staple.
5. Repeat the above procedures until the crack is fully stapled.
6. Use a plier to cut off the excess staple leads.
7. When the operation is complete, DISCONNECT the power plug.

Warning:

1. Melting plastic generates fume, and inhaling the fume may cause discomfort. Ensure appropriate ventilation measures are taken and wear a protective mask before operation.

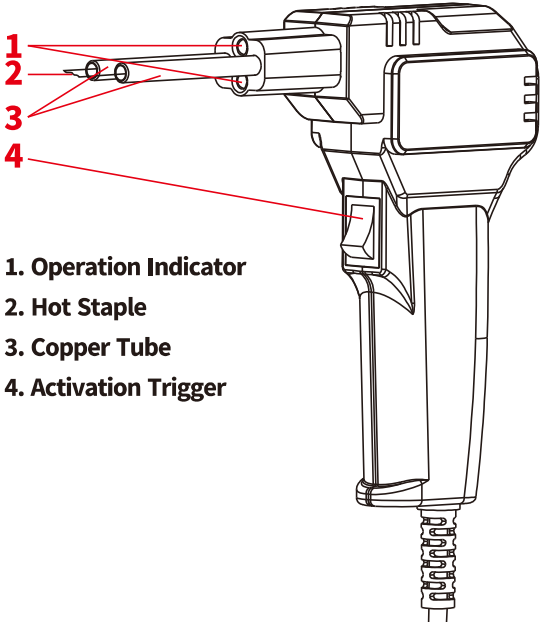
2. During the operation, DO NOT touch the hot staple and copper tube.

3. DO NOT attempt to remove the hot staple leads with bare hands to avoid potential cut injuries on your hand.

I. APPLICATIONS

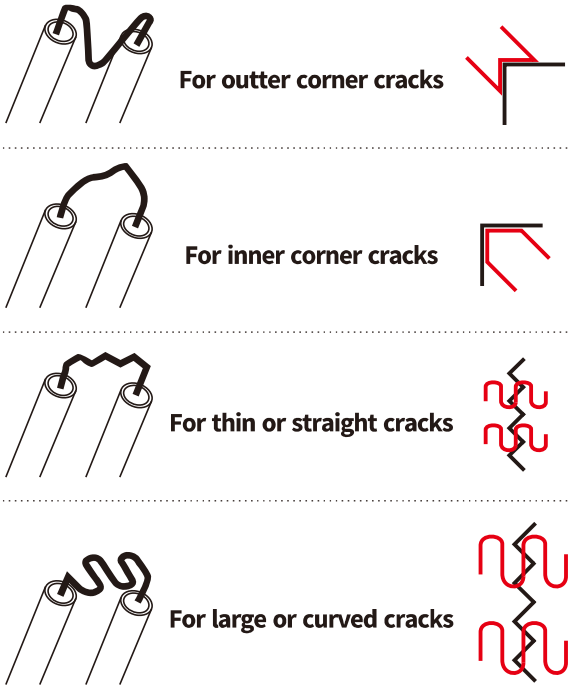
The tool can be used to repair cracks on plastic.

II. Product Diagram



1. Operation Indicator
2. Hot Staple
3. Copper Tube
4. Activation Trigger

IV. Hot Staple Guide





V. Maintenance & Precautions

1. DO NOT apply excessive force on the hot staple or knock the copper tube against objects when operating.
2. The tool comes with protection function. When the tools has been used for an extended period, the operation indicator will turn OFF, indicating the tool in protection mode. Please wait for a few minutes and the tool will automatically restart.



VI. Troubleshooting

The operation indicator stays on but the hot staple does not heat up. - Please check if the hot staple is installed properly.

Specification

Model Number	960 V
Rated Voltage Range	220V~240V/AC,50Hz
Rated Power	
Dimensions	L163*W146*H40mm ±5mm
Operating Ambient Temperature	0~40°C/32°F~104°F
Display	LED

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IMPORTANT SAFEGUARDS

When using electrical appliances, basic safety precautions should always be followed including the following:

CAUTION!!! WARNING!!!

Read instruction manual before using.

1. To provide continued protection against risk of electric shock, connect to properly grounded outlets only.
2. Do not immerse in water.
3. Hot Surface. Avoid Contact.
4. Shock Hazard. To provide continued protection against electric shock disconnect from the power supply when not in use.
5. Heat gun, soldering iron, desoldering iron must be placed on its stand when not in use.
6. HOUSEHOLD AND INDOOR USE ONLY.
7. To prevent electric shock, unplug before replace the fuse and other service.
8. Replace only with same type and rating of fuse.
9. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
10. Children should be supervised to ensure that they do not play with the appliance.
11. The soldering iron and desoldering iron is only to be used with the power supply unit provided with the appliance.
12. If the SUPPLY CORD is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
13. Any servicing should be performed by an authorized service representative AND that the product has no user serviceable parts.
14. To reduce the risk of fire or electric shock, do not expose this product to rain or moisture. Store indoors. Read instruction manual before using.
15. A fire may result if the appliance is not used with care, therefore
 - be careful when using the appliance in places where there are combustible materials;
 - do not apply to the same place for a long time;
 - do not use in presence of an explosive atmosphere;
 - be aware that heat may be conducted to combustible materials that are out of sight;
 - place the appliance on its stand after use and allow it to cool down before storage;
 - do not leave the appliance unattended when it is switched on.
16. To ensure personal safety, please turn off the power switch after work is completed; When not in use for an extended period, please unplug the power cord!!!
17. The soldering iron should only be used for soldering. Do not hit the soldering iron against the work surface to remove flux residues (Can be cleaned by the cleaning device of the product), as doing so may seriously damage the soldering iron.
18. Soldering produces fumes, ensure there is adequate ventilation.
19. After used, remember that cooling the unit, the handle should be placed on the handle holder.
20. Longer detachable power-supply cords are available and may be used if care is exercised in their use.
21. If a long detachable power-supply cord is used:
 - 1) The marked electrical rating of the detachable power-supply cord or extension cord should be at least as great as the electrical rating of the appliance;
 - 2) The extension cord should be a grounding type 3-wire cord;
 - 3) The longer cord should be arranged so that it will not drape over the countertop or tabletop where it can be tripped over, snagged, or pulled on unintentionally (especially by children).
22. A short power-supply cord (or short detachable power-supply cord) is provided to reduce the risks resulting from becoming entangled in or tripping over a longer cord.
23. When using the brass wool tip cleaner (rosin-inside), DO NOT inhale the fume generated or consume the solid-state rosin, DO NOT allow your skin and eyes to get in direct contact with the rosin.

SAVE THESE INSTRUCTIONS