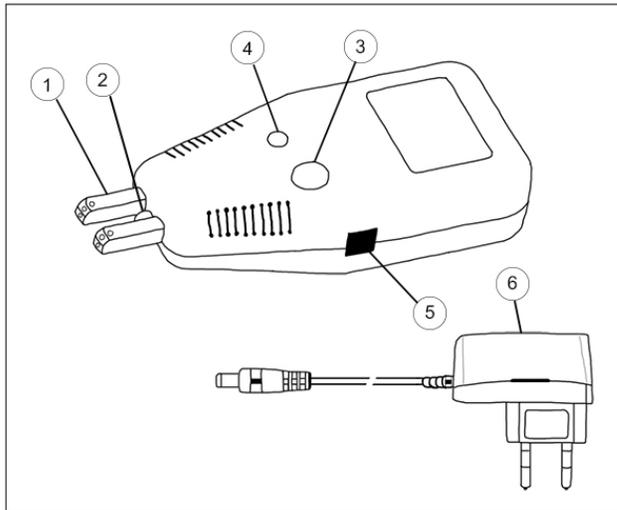


Hot Spot Plastic Stapler

6203

Product Use Instructions



Equipment components:

1. Electrode / Clip holder
2. Lighting LED
3. Button
4. Charge indicator
5. Power socket
6. Battery charger

Technical specifications:

- Supply voltage: 6 Vcc
Power input: 20 W (do not use an input over 20 W)
Size 154 x 35 x 65 mm
Weight: 250 g
Charger voltage: 230 V 50 Hz
Output: 9 Vcc

Security instructions and precautions:

1. To safely operate this equipment, first carefully read the safety and handling instructions.
2. The Hot Spot Plastic Stapler must never come into contact with water, and it should not be operated in a damp environment or with wet hands.
3. Do not attempt to turn on faulty equipment. All electrical charges are potentially deadly. Never touch the low tension parts. If you notice any electrical discharges, stop using the device immediately, and do not switch it on until the problem can be identified and repaired. Frequently inspect the cable of charger (6) and, if you notice any damage, immediately replace it. Perform maintenance of the electric parts. The maintenance must only be carried out by experienced personnel, fully aware of the risks involved in the process. Always replace damaged parts with original parts. Make sure the unit's power socket is properly grounded.
4. **HIGH RISK:** Never use near flammable or explosive materials (gasoline, solvent, gunpowder, etc.)
5. **SAFETY EQUIPMENT:** Always wear protective gloves and goggles when operating this equipment. A staple can reach temperatures up to +500°C during the welding process. Improper handling can cause severe burns or start a fire.
6. Before inserting a staple into the electrode (1), make sure the electrodes are not hot! Do not touch the staple during the welding process!

Before using the Hot Spot Plastic Stapler:

1. Connect the battery charger (6) to the power socket (5) and then to a power outlet with the appropriate electrical current.
2. Charge the equipment until the charger indicator (4) turns green. The first charging process takes about 12 hours and subsequent charges take about 7 hours. When the battery is fully depleted, the charge indicator (4) may present a solid red color. It will begin to blink in a green color when the equipment reaches a minimum charge. The light will continue to blink green until the battery is fully charged, at which point it will show a solid green color.
3. Disconnect the battery charger (6) before using the equipment. The Hot Spot Plastic Stapler will not operate if the charger is connected. This is a security measure against a possible overcharge of the equipment.
4. Firmly secure the plastic part to be repaired so that it does not move during the welding process. The part must be clean and, especially, free of flammable products.



Customer Support:
Toll Free: 800-633-3047
Phone: 256-638-4103
www.polyvance.com

Operating Instructions:

1. Place the desired staple on the electrode (1) in any of the 3 positions.
2. Turn on the Hot Spot Plastic Stapler by quickly pressing the red button (3) twice and keeping it pressed. The charge indicator (4) will go from green to red, which means the stapler is ready to use. Pressing the red button (3) one time will not turn on the stapler. This is a safety measure that prevents the machine from unintentionally switching on.
3. If the charge indicator (4) turns yellow or red during use, charge the stapler according to the instructions in the previous section.
4. If at any time, the charge indicator (4) blinks intermittently, please call Polyvance at 800-633-3047 for technical support.

Kit contents:

- (1) - Hot Spot Plastic Stapler
- (20) - 6211 0.6 mm flat staples
- (20) - 6212 0.6 mm wave staples
- (20) - 6213 0.8 mm inside corner staples
- (20) - 6214 0.8 mm flat staples
- (20) - 6215 0.8 mm wave staples
- (20) - 6216 0.8 mm outside cornerstaples
- (1) - 120V AC to DC charger
- (1) - Storage Box



Staples

6211
0.6 mm



6214
0.8 mm



6216



6212
0.6 mm



6217



6215
0.8 mm



6213



6218



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