

**Precautions** 



## Safety First. Be Protected.

Always wear heat resistant gloves when using the instrument and making repairs. Always wear eye protection when cutting staples.

- Once heat is applied, the staple will become extremely hot. (100-200°C). Keep hands and body clear of the staple.
- To prolong the life of the cordless hot stapler, after approximately 25 staples have been inserted let the stapler rest for 10 minutes.
- Do not use with wet hands
- Do not soak instrument with water
- · Do not use in wet conditions
- Make sure the tips are cold before leaving on any surface.
- Do not use for any purpose other than that it is intended for.
- Make sure all health and safety procedures are in place before commencing work.

Replacement staples are available from your Power-TEC supplier.

The Tool Connection cannot be held responsible for any damage caused to property or personnel when using this product.



#### www.power-tec.co.uk



Distributed by The Tool Connection Ltd

Kineton Road, Southam, Warwickshire CV47 0DR

T +44 (0) 1926 815000 F +44 (0) 1926 815888

CV47 ODR 15888

#### Guarantee

This item contains consumable elements and are NOT covered by the Tool Connection Guarantee. For spares contact our service department direct on:



# Hot Stapler Kit - Rechargeable

Part of the Power-TEC range of hot staplers and plastic welders; repairs plastic components in many areas including car workshop, industrial and home use.

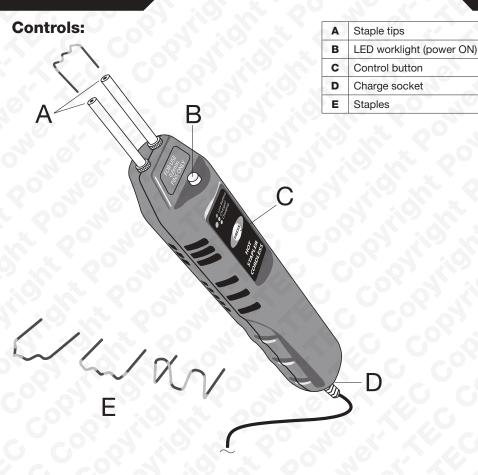
- Charge time approximately 3-4 hours. Complete with charger adaptors for UK and Europe.
- Red low-battery LED will illuminate when battery charging is necessary.
- Supplied with 150 staples (50 each of V-shaped, W-shaped and U-shaped).







# Hot Stapler Kit - Rechargeable



### Charging:

(NOTE: Charge the battery fully before first use.)

Red low-battery LED will illuminate when battery charging is necessary.

Plug charger into electrical socket and connect to charge socket **D** in cordless hot stapler. **Flashing** green LED indicates the stapler is charging. Solid green LED indicates the stapler is fully charged.

Unplug the charger and the stapler is ready for use.

### **Operation:**

Note: It is worthwhile practicing on some scrap plastic components to familiarise yourself with how much heat needs to be applied (length of time control button  $\mathbf{C}$  is depressed) to get a staple to a temperature where it will slide into the plastic being repaired, and to get a feel of how much pressure is required to ensure that you don't push straight through the component. Red hot is too hot - release control button.

### **Hot Staple Repair:**

- Clean the plastic surface to be repaired of any contaminants prior to repair.
- Choose suitable staple for type of repair and insert it into the tips. Staple arms can be bent if required to achieve access.
- Prepare plastic for repair by butting together
- Heat staple by pressing and holding the control button C for 4-5 seconds (see note above
   - do not let staple become red hot).
- Press the staple gently against the plastic to be repaired; push staple until it is about half way through material, then twist through about 10-15°.
- Release control button C and hold the staple on the repair until the plastic cools and it feels firm.
- Slowly withdraw the tool, leaving the head of the staple in place.
- Cut of the protruding ends of the staple with side cutters or similar. Hold on to protruding ends during the cutting operation. (**Wear eye protection**.)
- When repairing large areas or long cracks, repeat the procedure at 1-3cm intervals.
- Remove the remaining ends of the staple with sander.
- · Continue with repair in the normal way.

## **Charge Protection:**

The cordless hot stapler features over-charge and over-discharge protection. If the worklight-power-on LED **B** does not function and staples are not heating up, the charge protection has been activated. In this case connect the charger and recharge the stapler to restart.

www.power-tec.co.uk