

ClarkeTM



1200

Electric Staple Gun

Model CESG4

Part Number 3110290

Operating & Maintenance
Instructions

Specifications

Model No	CESG4	
Part No	3110290	
Power Input	230V, 50Hz, 1Ph	
Watts	750	
Fuse Rating	13Amps	
Machine capability	20 Shots Per Min	
Staple Capacity	Square	10,12,14 mm
	Round	14 mm
Nail Capacity	'T' Nail	10,12,14,16 mm
	Pin Nail	16 mm
Weight	1kg (2kg Boxed)	

Restrictions of Use

This Staple Gun is suitable for use on materials such as:

- Softwood, Hardwood • MDF, Plywood • Hardboard • Fibreboard
- Corkboard • Flexible Plastics • Leather, Fabrics • PVC, Polythene sheet
 - Foam Rubber

This Staple Gun is NOT suitable for use materials such as:

- Hard Laminates • Brittle Plastics • Metals (other than light foils)

Parts and Service Contacts

For Spare Parts and Servicing, please contact your local dealer, or Clarke International on one of the following Numbers:

Parts and Service Tel: 020 89887400

Parts and Service Fax: 020 85583622

or email as follows:

Parts: Parts@clarkeinternational.com

Service: Service@clarkeinternational.com

Thank you for purchasing this Clarke Electric Staple Gun which is designed to fasten materials using standard Staples, 'T' Head Nails or Pin Nails.

The unit is intended for DIY use, on materials such as wood, hardboard, Fibre Board, MDF etc.

Before attempting to use your staple gun please read this instruction manual thoroughly and follow all directions carefully. This is for your own safety and that of others around you, and to help you achieve long and trouble free use.

Guarantee

This product is guaranteed against faults in manufacture for 12 months from purchase date. Keep your receipt as proof of purchase. This guarantee is invalid if the product has been abused or tampered with in any way, or not used for the purpose for which it is intended. The reason for return must be clearly stated. This guarantee does not affect your statutory rights.

For Your Own Safety



WARNING! Read these safety instructions in conjunction with the operating instructions, before using the equipment.

- **Always** wear suitable eye protection, manufactured to the latest European Safety Standards, when firing the Staple Gun. Eyeglasses are **NOT** Safety glasses
- **Always** Disconnect the unit from the power supply when loading staples or nails into the gun.
- **Always** Keep your hands and fingers clear of the staple channel when using.
- **Always** Wear protective hair covering to contain long hair.
- **Always** avoid wearing clothing that could get caught by the fasteners, (i.e loose sleeves or jewellery).
- **Never** leave the unit connected to the power supply whilst unattended. Turn power OFF while not in use.
- **Never** attempt to repair or modify the Staple Gun. If the Staple Gun becomes faulty contact your local dealer or Clarke Service (see Parts and Servicing).
- Use in a suitable well lit area on a suitable sturdy work surface avoiding areas that are excessively damp and away from hazardous materials.
- Do not attempt to staple at the edge of a workpiece, the edge could fail, causing a nail or staple to fly, the consequences of which could be extremely serious.
- **Never** point the stapler at anyone.
- **Always** hold the stapler at right angles to the workpiece...**Never** at an angle.



Keep Children well away. All visitors should be kept a safe distance from the work area, especially whilst operating unit.

Electrical Connections

Connect the mains lead to a standard 230V (50Hz) electrical supply through an approved 13 Amp BS1363 plug, or a suitably fused isolator switch.

WARNING: This appliance is DOUBLE INSULATED



IMPORTANT: The wires in the mains lead are coloured in accordance with the following code:

Blue - Neutral
Brown - Live

As the colours of the flexible cord of this appliance may not correspond with the coloured markings identifying terminals in your plug proceed as follows:

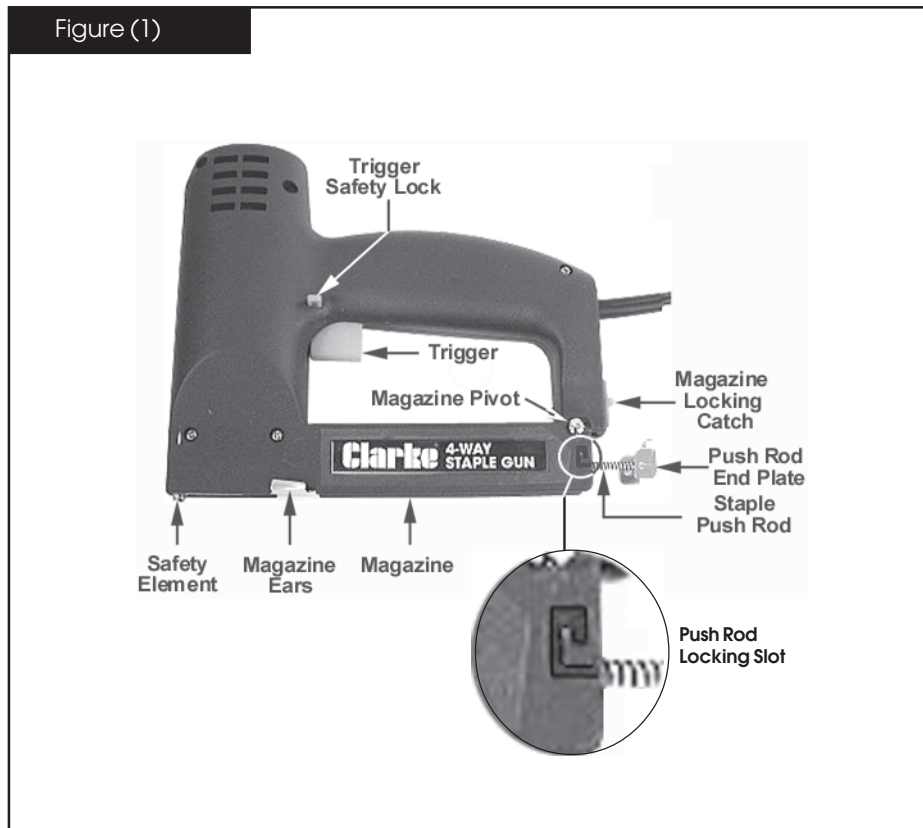
- Connect **BROWN** coloured cord to plug terminal marked with a letter L or coloured RED
- Connect **BLUE** coloured cord to plug terminal marked with a letter N or coloured BLACK

IMPORTANT: If this appliance is fitted with a plug which is moulded on to the electric cable (i.e. non- re-wireable) please note:

1. The plug must be thrown away if it is cut from the electric cable. There is a danger of electric shock if it is subsequently inserted into a socket outlet.
2. Never use the plug without the fuse cover fitted.
3. Should you wish to replace a detachable fuse carrier, ensure that the correct replacement is used (as indicated by marking or colour code).
4. Replacement fuse covers can be obtained from your local dealer or most electrical stockists.
5. The fuse in the plug must be replaced with one of the same rating (**13 amps**) and this replacement must be ASTA approved to BS1362.

IMPORTANT: If in any doubt, do not attempt any electrical repair yourself. Consult a qualified technician.

Figure (1)



Operation

The staple gun has two safety features to ensure that the staples are not fired in error or when the stapler is not in contact with the workpiece. The safety element must be depressed and the trigger safety lock must be pushed to the left to allow the trigger to operate. The following sequence is to be followed to ensure safe operation.

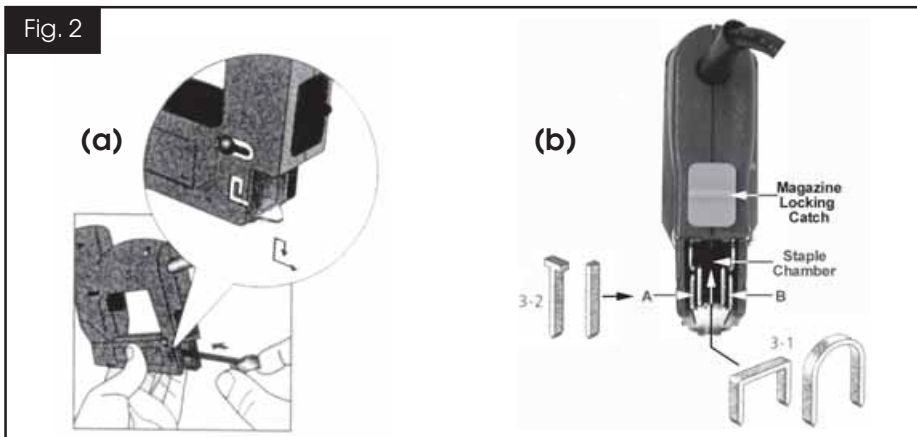
1. Load the staples or nails into the staple chamber (see Loading the Staple Gun).
2. Connect to the power supply.
3. Place gun, **parallel to the workpiece**, at the desired point of contact, with a slight downwards pressure so that the Safety Element is pushed upwards.
4. Push the Trigger Safety Lock to the Left.
5. Pull the Trigger to fire staple.

Loading the Staple Gun

The staple gun may be loaded with staples or nails as follows:

⚠ WARNING! Ensure that the power supply is off before attempting to load the gun. This will ensure that the gun will not fire unintentionally.

1. First remove the Push Rod Assembly by pushing the end plate upwards, inwards then downwards, (**see fig 2(a)**), allowing the push rod assembly to be withdrawn.
2. Insert the fasteners to be used into the staple chamber, (**see fig 2(b)**).
(note: nails may be loaded into the slot, either side of the magazine (A) or (B)).
3. Replace the push rod assembly into the staple chamber and lock into place by pushing the end plate inwards, upwards, then pull towards the rear and finally press down, i.e. follow the locking slot, shown in figs. 1 and 2(a).



Removing Jammed Fasteners

If fasteners become jammed, DO NOT pull the trigger until the jam has been cleared, as this could cause serious damage. To clear the jam, proceed as follows:

1. **⚠ WARNING! Ensure the stapler is disconnected from the power supply and the trigger lock is ON...i.e. pushed to the right.**
2. Remove the Staple Push Rod Assembly, as detailed in 'Loading the Staple Gun' above.
3. Remove all fasteners from the chamber.
4. Push the Magazine Locking Catch (see Figs. 1 and (2b)) UPWARDS firmly.
5. Grasp the 'Ears' of the magazine and pull backwards slightly. This will allow the magazine to be pulled downwards, using the 'ears', noting that it is hinged at the rear (see Fig. 3).



6. Clear the jam using a pair of pliers.
7. Replace magazine, ensuring the locking catch is pushed firmly down so that it clicks into place.
8. Reload with fasteners and replace the push rod assembly.

Maintenance

There are no user serviceable parts on the Staple Gun. If there is a problem please contact your local dealer or Clarke Service (**see inside front cover**), However a replacement Push Rod Assembly is available (**see Spare Parts and Accessories**)



WARNING! Do not open the casing. There are no user serviceable parts and therefore the Guarantee will be void if the casing has been opened or the gun tampered with.

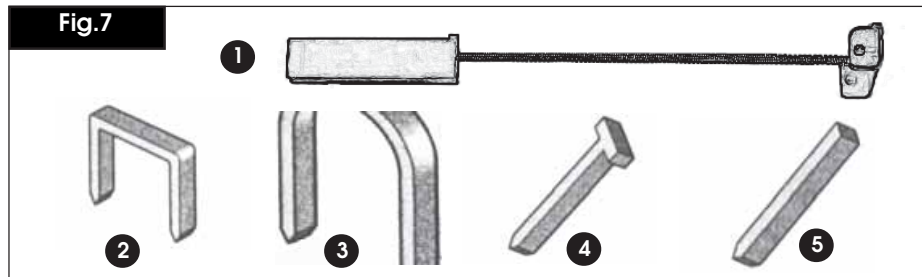
The Staple gun does not require any specific maintenance but it is suggested that the chamber and magazine are kept free from any dirt or debris. This can be done using a dry cloth or brush. Do not use solvent or alcohol based cleaner as it could damage the casing.



WARNING! Ensure that the power supply is off before cleaning the Gun. This will ensure that the gun will no fire unintentionally.

Spare Parts and Accessories

The following Spare Parts and accessories are available from your local dealer or from Clarke Spare Parts Department (see inside front cover for contact info.).



Spare Parts List

No.	Description	Part No.	No.	Description	Part No.
1	Staple Push Rod Assy	ZHESG401	4b	10 mm T Nail	1800219
2a	10 mm Square Staple	1800215	4c	12 mm T Nail	1800220
2b	12 mm Square Staple	1800216	4d	14 mm T Nail	1800221
2c	14 mm Square Staple	1800217	4e	16 mm T Nail	1800222
3	16 mm Round Staple	1800224	5	16 mm Pin Nail	1800224
4a	8 mm T Nail	800218			