Cordless Glue Gun
15 Watt
Operation Manual
3 Year Replacement Warranty
OZGGC15A

To view the full range visit: www.ozito.com.au
Motor: 15W
Input: 230V ~ 50Hz
Temperature: 145°C / 195°C
Features: Adjustable Metal Stand
Protective Nozzle Cover
Heating Stand

1. Nozzle
2. Glue Display
3. Glue Stick Entry
4. Heating Stand
5. Temperature Switch
6. Trigger Flow Control
7. On Board Storage
8. Metal Stand
Congratulations on purchasing an Ozito Cordless Glue Gun. We aim to provide quality tools at an affordable price. We hope you will enjoy using this tool for many years.

Your Glue Gun OZGGC15A has been designed for fastening various materials such as fabric, wood, tiles, rubber, ceramics etc. It is intended for DIY use only.

**SAFETY INSTRUCTIONS**

**Warning!** When using mains-powered tools, basic safety precautions, including the following, should always be followed to reduce risk of fire, electric shock, personal injury and material damage.

Read the whole manual carefully and make sure you know how to switch the tool off, in an emergency, before operating the tool.

Save these instructions and other documents supplied with this machine for future reference.

**ELECTRICAL SAFETY**

The electric motor has been designed for one voltage only. Always check that the power supply corresponds to the voltage on the rating plate.

**Note:** The supply of 230V and 240V on Ozito tools are interchangeable for Australia and New Zealand.

This tool is double insulated in accordance with EN 50144; therefore no earth wire is required.

If the supply cord is damaged, it must be replaced by an electrician or a power tool repairer in order to avoid a hazard.

**Note:** Double insulation does not take the place of normal safety precautions when operating this tool. The insulation system is for added protection against injury resulting from a possible electrical insulation failure within the tool.

**Using an Extension Lead**

Always use an approved extension lead suitable for the power input of this tool. Before use, inspect the extension lead for signs of damage, wear and ageing. Replace the extension lead if damaged or defective. When using an extension lead on a reel, always unwind the lead completely. Use of an extension lead not suitable for the power input of the tool or which is damaged or defective may result in a risk of fire and electric shock.
1. **Keep work areas clean.** Cluttered work areas and benches can cause accidents.

2. **Consider work area environment.** Keep the work area well lit. Do not use your tool where there is a risk of causing fire or explosion, e.g. in the presence of flammable liquids and gases.

3. **Keep children away.** Do not allow children, visitors or animals to come near the work area or to touch the tool or power lead.

4. **Dress appropriately.** Do not wear loose clothing or jewellery, as these can be caught in moving parts. Wear protective hair covering to keep long hair out of the way.

5. **Head protection.** Always use safety glasses. Use a face or dust mask whenever the operations may produce dust or flying particles. Wear ear protection whenever the sound level seems uncomfortable.

6. **Guard against electric shock.** Prevent body contact with earthed or grounded surfaces (e.g. pipes, radiators, cookers and refrigerators). Electric safety can be further improved by using a high sensitivity (30 mA / 30 mS) residual current device (RCD).

7. **Do not overreach.** Keep proper footing and balance at all times.

8. **Stay alert.** Watch what you are doing. Use common sense. Do not operate the tool when you are tired.

9. **Secure work piece.** Use clamps or a vice to hold the work piece; it is safer as it frees both hands to operate the tool.

10. **Remove adjusting keys and wrenches.** Always check that adjusting keys and wrenches are removed from the tool before operating the tool.

11. **Extension leads.** Before use inspect the extension leads and replace if damaged. Do not use outdoors or near water, do not expose gun to rain, moisture or direct sunlight.

12. **Use appropriate tool.** The intended use is described in this instruction manual. Do not force small tools or attachments to do the job of a heavy duty tool. The tool will do the job better and safer at the rate for which it was intended. Do not force the tool.

**Warning!** The use of any accessory or attachment, or performance of any operation with this tool other than those recommended in this instruction manual may present a risk of personal injury.

13. **Check for damaged parts.** Before use carefully check the tool and power lead for damage. Check for misalignment and seizure of moving parts, breakage of parts, damage to guards and switches and any other conditions that may affect its operation. Ensure that the tool will operate properly and perform its intended function. Do not use the tool if any parts are damaged or defective. Do not use the tool if the switch does not turn it on and off. Have any damaged or defective parts repaired or replaced by an electrician or a power tool repairer. Never attempt any repairs yourself.
GENERAL (cont.)

14. **Unplug the tool.** Shut off the power and wait for the tool to come to a complete standstill before leaving it unattended. Unplug the tool when it is not in use, before changing any parts of the tool, accessories or attachments and before servicing.

15. **Avoid unintentional starting.** Do not carry the tool with a finger on the Low/High switch. The gun is heating when plugging in.

16. **Do not abuse the cord.** Never carry the tool by its cord or pull it to disconnect from the socket. Keep the cord away from heat, oil and sharp edges.

17. **Connect dust extraction equipment.** If devices are provided for the connection of dust extraction and collection facilities, ensure that these are connected and properly used.

18. **Store idle tools.** When not in use, tools should be stored in a dry, locked up or high place, out of reach of children.

19. **Maintain tools with care.** Keep tools clean and in good condition for better and safer performance. Follow the instructions for maintenance and changing accessories. Keep handles and switches dry, clean and free from oil and grease.

20. **Have your tool repaired by an electrician or a power tool repairer.** This power tool complies with relevant safety requirements. To avoid danger, electrical appliances must only be repaired by qualified technicians using original spare parts; otherwise this may result in considerable danger to the user.

21. **Users.** This appliance is not intended for use by young children or infirm persons without supervision. Young children should be supervised to ensure that they do not play with this appliance.

22. **Replacement of the supply cord.** If the supply cord is damaged, it must be replaced by an electrician or a power tool repairer in order to avoid a hazard.

SAFETY INSTRUCTIONS FOR GLUE GUNS

- Do not touch hot glue.
- Do not remove the glue from skin in the event of accidental contact. Immediately run cold water over and seek medical advice.
- Do not leave glue gun unattended while in use or directly after use.
- Do not touch the nozzle end of the gun while in use or directly after use.
- Do not inhale vapours generated while in use.

The appliance is not intended for use by young children or infirm persons unless they have been adequately supervised by a responsible person to ensure that they can use the appliance safety.

Young children should be supervised to ensure that they do not play with the appliance.
GLUE GUN OPERATION

Cordless Glue Gun
This is not a rechargeable glue gun but when connected to a 240V power source, the glue gun heats an element inside the unit allowing you to remove the gun from the stand and continue gluing for approximately 5 minutes.

Replace the glue gun back on the heating stand and it will reheat the element in about 2-5 minutes, depending on how long you have left the glue gun off the heating stand.

This Glue Gun can be operated in 2 modes.

- **Corded** – Connect the 240V power supply cable plug directly into the receiving plug socket on the glue gun.
- **Cordless** – Connect the 240V power supply cable plug into the receiving plug socket on the heating stand.

Loading the glue stick
Insert a glue stick into the entry hole at the rear of the glue gun and squeeze the trigger to further load the glue stick into the gun. When the current glue stick has almost been used up you will need to insert a new one in the same manner as previously described.

Trigger
To start the flow of glue from the nozzle first connect the gun to the power supply. Make the connection between the power cord and the glue gun. After allowing the glue to heat for approximately five minutes, squeeze the trigger. The flow rate of glue is dependent upon the amount of pressure applied to the trigger. Glue sticks need to be heated fully for them to flow properly. To stop the flow of glue from the gun, release the trigger. To stop the gun from heating the glue, disconnect from the power supply.

Switch on High setting for stronger bond. Switch on Low for bonding delicate materials. High temperature glue gun is best used with wood, plastic, metal, ceramics, magnets, leather, paper, fabric and other porous & non-porous materials. Low temperature is best with lace, foil, ribbon, floral foam, lightweight fabric & other delicate materials.

Press surfaces to be glued together within 15 seconds.

**Warning!** The glue gun nozzle and heated glue become hot while in use. In the event of accidental skin contact with the hot glue run under cold water immediately. This tool must be placed on its stand when not in use.

After use, be aware that the nozzle will remain hot for a number of minutes. Do not store the gun directly after use. Allow the nozzle to cool and the glue to solidify. This can be done by using the stand provided.

Stand
The glue gun can be stood upright giving you extra stability when dealing with finer applications. Fold the stand down and rest the gun upright on a flat surface.
MAINTENANCE

- If the housing of the glue gun requires cleaning do not use solvents but a moist soft cloth only. Never immerse any part of the tool into liquid.

**Note:** Ozito Industries will not be responsible for any damage or injuries caused by the repair of the glue gun by an unauthorised person or by mishandling of the tool.

CARING FOR THE ENVIRONMENT

- Petrol tools that are no longer usable should not be disposed of with household waste but in an environmentally friendly way. Please recycle where facilities exist. Check with your local council authority for recycling advice.

- Recycling packaging reduces the need for landfill and raw materials. Reuse of recycled material decreases pollution in the environment. Please recycle packaging where facilities exist. Check with your local council authority for recycling advice.

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OZITO INDUSTRIES PTY LTD

AUSTRALIA (Head Office)
1 - 23 Letcon Drive, Bangholme, Victoria, Australia 3175
Telephone: 1800 069 486
Facsimile: +61 3 9238 5588
Website: www.ozito.com.au
Email: enquiries@ozito.com.au
WARRANTY

THIS WARRANTY FORM AND CONFIRMED BUNNINGS REGISTER RECEIPT SHOULD BE RETAINED BY THE CUSTOMER AT ALL TIMES.

The warranty is only made available by returning the product to your nearest Bunnings Warehouse with a confirmed Bunnings register receipt.

YOUR WARRANTY FORM SHOULD BE RETAINED BY YOU AT ALL TIMES.

SHOULD YOU HAVE ANY QUESTIONS PRIOR TO RETURNING YOUR PRODUCT FOR WARRANTY OR REPAIR PLEASE TELEPHONE OUR CUSTOMER SERVICE HELPLINE:

Australia 1800 069 486
New Zealand 0508 069 486

TO ENSURE A SPEEDY RESPONSE PLEASE HAVE THE MODEL NUMBER AND DATE OF PURCHASE AVAILABLE. AN OZITO CUSTOMER SERVICE REPRESENTATIVE WILL TAKE YOUR CALL AND ANSWER ANY QUESTIONS YOU MAY HAVE RELATING TO THE WARRANTY POLICY OR PROCEDURE.

PURCHASED FROM:________________________________________________

DATE PURCHASED: ________________________________________________

1 YEAR REPLACEMENT WARRANTY
Your Ozito tool is guaranteed for a period of 12 months from the original date of purchase and is intended for DIY (Do it yourself) use only.

WARNING
The following actions will result in the warranty being void.
• Professional, Industrial or high frequency use.
• If the tool has been operated on a supply voltage other than that specified on the tool.
• If the tool shows signs of damage or defects caused by or resulting from abuse, accidents or alterations.
• If the tool is disassembled or tampered with in any way.

Note: Warranty excludes consumable parts such as brushes, batteries, sanding pads, blades, discs, glue sticks, staples and other accessories.