

**GMC<sup>®</sup>**  
**GLOBAL MACHINERY COMPANY**

**INSTRUCTION MANUAL**  
**850W**  
**Generator**  
*Ideal for Home & Camping*



**2** YEAR  
REPLACEMENT  
WARRANTY

**30** DAY  
SATISFACTION  
GUARANTEE

• Melbourne • Perth • Auckland • Hong Kong • Shanghai  
• Taipei • New York • Verona • London • Paris

**GEN**  
031208 PR ED9

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## Full 2 Years Home Use Warranty

Whilst every effort is made to ensure your complete satisfaction with this tool, occasionally, due to the mass manufacturing techniques, a tool may not live up to our required level of performance and you may need the assistance of our service department.

This product is warranted for a 2-year period for home domestic use from the date of the original purchase. If found to be defective in materials or workmanship, the tool or the offending faulty component will be replaced free of charge with another of the same item. A small freight charge may apply.

The warranty replacement unit is only made available by returning the tool to the place of purchase with a confirmed register receipt. Proof of purchase is essential. We reserve the right to reject any claim where the purchase cannot be verified.

This warranty does not include damage or defects to the tool caused by or resulting from abuse, accidents, alterations or commercial or business use.

It also does not cover any bonus accessories unless the tool is a GMC Platinum Professional model.

Please ensure that you store your receipt in a safe place. Conditions apply to the above warranty.

If you need direction of what constitutes a free of charge warranty claim, please review the guide given on the rear of the Receipt Holder. An indication is given as to the types of claim that are permissible, and those that are not.



## Dear Customer

If you require any help with your product, whether it is a Warranty claim, spare part or user information, please phone our Help Line for an immediate response. Phone 1300 880 001 in Australia or 0800 445 721 in New Zealand.

## Introduction

Your new GMC tool will more than satisfy your expectations. It has been manufactured under stringent GMC Quality Standards to meet superior performance criteria.

You will find your new tool easy and safe to operate, and, with proper care, it will give you many years of dependable service.

**Caution.** Carefully read through this entire Instruction Manual before using your new GMC Tool. Take special care to heed the Cautions and Warnings.

Your GMC tool has many features that will make your job faster and easier. Safety, performance, and dependability have been given top priority in the development of this tool, making it easy to maintain and operate.

## Environmental protection



Recycle unwanted materials instead of disposing of them as waste. All tools, hoses and packaging should be sorted, taken to the local recycling centre and disposed of in an environmentally safe way.

## Scope of product

This product is suited for home and camping applications. It will allow you to power outdoor lights, sound system, small television and recharges your car battery.

## Description of symbols

The rating plate on your tool may show symbols. These represent important information about the product or instructions on its use.



Wear hearing protection.

Wear eye protection.

Wear breathing protection.



Conforms to relevant standards for electromagnetic compatibility.

## Specifications

AC Output:	240Vac
Rated Power:	650W
Peak Power:	850W
Phase:	Single
Power Factor:	$\cos\phi=1$
Displacement:	63ml
DC Output:	14V, 8A
Motor:	2HP, 2 stroke
No load speed:	3600 RPM
Fuel Tank Capacity:	4.2L
Fuel Type:	Unleaded
Fuel Mixture:	Unleaded oil (50:1)
Operation noise level:	60dB/7m
Net Weight:	21kg

## General safety instructions for power tools

To use this tool properly, you must observe the safety regulations, the assembly instructions and the operating instructions to be found in this Manual. All persons who use and service the machine have to be acquainted with this Manual and must be informed about its potential hazards. Children and infirm people must not use this tool. Children should be supervised at all times if they are in the area in which the tool is being used. It is also imperative that you observe the accident prevention regulations in force in your area. The same applies for general rules of occupational health and safety.

**Warning.** When using power tools, basic safety precautions should always be taken to reduce the risk of fire, electric shock and personal injury. Also, please read and heed the advice given in the additional important safety instructions.

- 1. Keep the work area clean and tidy.** Cluttered work areas and benches invite accidents and injury.
- 2. Consider the environment in which you are working.** Do not use power tools in damp or wet locations. Keep the work area well lit. Do not expose power tools to rain. Do not use power tools in the presence of flammable liquids or gases.
- 3. Keep visitors away from the work area.** All visitors and onlookers, especially children and infirm persons, should be kept well away from where you are working. Do not let others in the vicinity make contact with the tool or extension cord.
- 4. Store tools safely.** When not in use, tools should be locked up out of reach.
- 5. Do not force the tool.** The tool will do the job better and safer working at the rate for which it was designed.
- 6. Use the correct tool for the job.** Do not force small tools or attachments to do the job best handled by a heavier duty tool. Never use a tool for a purpose for which it was not intended.
- 7. Dress correctly.** Do not wear loose clothing or jewellery. They can be caught in moving parts. Rubber gloves and non-

slip footwear are recommended when working outdoors. If you have long hair, wear a protective hair covering.

- 8. Use safety accessories.** Safety glasses and earmuffs should always be worn. A face or dust mask is also required if the drilling operation creates dust.
- 9. Secure the work piece.** Use clamps or a vice to hold the work piece. It is safer than using your hand and frees both hands to operate the tool.
- 10. Do not overreach.** Keep your footing secure and balanced at all times.
- 11. Look after your tools.** Keep tools sharp and clean for better and safer performance. Follow the instructions regarding lubrication and accessory changes. Inspect tool cords periodically and, if damaged, have them repaired by an authorised service facility. Inspect extension cords periodically and replace them if damaged. Keep tool handles dry, clean and free from oil and grease.
- 12. Remove adjusting keys and wrenches.** Check to see that keys and adjusting wrenches are removed from the tool before switching on.
- 13. Stay alert.** Watch what you are doing. Use common sense. Do not operate a tool when you are tired.
- 14. Check for damaged parts.** Before using a tool, check that there are no damaged parts. If a part is slightly damaged, carefully determine if it will operate properly and perform its intended function. Check for alignment of moving parts, binding of moving parts, breakage of parts, proper mounting and any other conditions that may affect the operation of the tool. A part that is damaged should be properly repaired or replaced by an authorised service facility, unless otherwise indicated in this Instruction Manual.
- 15. Use only approved parts.** When servicing, use only identical replacement parts. Use an authorised service facility to fit replacement parts.

**WARNING.** The use of an accessory or attachment, other than those recommended in this Instruction Manual, may present a risk of personal injury.

## Save these instructions important safety instructions

<b>Risk of electrocution and fire</b>		
<b>Hazard</b>	<b>What could happen</b>	<b>How to prevent it</b>
<b>Improper storage of extension cord.</b>	Extension cord can come into contact with hot engine parts resulting in damage. Using a damaged extension cord can result in electrocution or death.	Remove extension cord from the generator and store separately away from generator.
<b>Operation of generator in rain, wet, icy, or flooded conditions.</b>	Water is an excellent conductor of electricity! Water which comes in contact with electrically charged components can transmit electricity to the frame and other surfaces, resulting in electrical shock to anyone contacting them.	Operate generator in a clean, dry, well ventilated area. Make sure hands are dry before touching unit.
<b>Placing generator on or against highly conductive surface, such as a steel walkway or metal roof.</b>	Accidental leakage of electrical current could charge conductive surfaces in contact with the generator.	Place generator on low conductivity surface such as a concrete slab. <b>ALWAYS</b> operate generator a minimum of 2 meters from any conductive surface.
<b>Use of worn, damaged or ungrounded extension cords.</b>	Contact with worn or damaged extension cords could result in electrocution. Use of ungrounded cordsets could prevent operation of circuit breakers and result in electrical shock.	Inspect extension cords before use and replace with new cord if required. Always use a cordset having a grounding wire with an appropriate grounding plug. <b>DO NOT</b> use an ungrounded plug.
<b>Operation of unit when damaged, or with guards or panels removed.</b>	Attempting to use the unit when it has been damaged, or when it is not functioning normally could result in fire or electrocution. Removal of guarding could expose electrically charged components and result in electrocution.	Do not operate generator with mechanical or electrical problem. Have unit repaired by an Authorized Service Centre. Do not operate generator with protective guarding removed.

<b><i>Risk of fire</i></b>		
<b><i>Hazard</i></b>	<b><i>What could happen</i></b>	<b><i>How to prevent it</i></b>
<b><i>Attempting to fill the fuel tank while the engine is running.</i></b>	<i>Fuel and fuel vapors can become ignited by coming in contact with hot components such as the muffler, engine exhaust gases, or from an electrical spark.</i>	<i>Turn engine off and allow it to cool before adding fuel to the tank. Equip area of operation with a fire extinguisher certified to handle gasoline or fuel fires.</i>
<b><i>Sparks, fire, hot objects</i></b>	<i>Cigarettes, sparks, fires, or other hot objects can cause fuel or fuel vapors to ignite.</i>	<i>Add fuel to tank in well ventilated area. Make sure there are no sources of ignition near the generator.</i>
<b><i>Improper storage of fuel</i></b>	<i>Improperly stored fuel could lead to accidental ignition. Fuel improperly secured could get into the hands of children or other unqualified persons.</i>	<i>Store fuel in an approved container designed to hold fuel. Store container in secure location to prevent use by others.</i>
<b><i>Tampering with factory set engine speed settings.</i></b>	<i>Engine speed has been factory set to provide safe operation. Tampering with the engine speed adjustment could result in overheating of attachments and could cause a fire.</i>	<i>Never attempt to “speed-up” the engine to obtain more performance. Both the output voltage and frequency will be thrown out of standard by this practice, endangering attachments and the user.</i>
<b><i>Inadequate ventilation for generator</i></b>	<i>Materials placed against or near the generator or operating the generator in areas where the temperature exceeds 40° C. ambient (such as storage rooms or garages) can interfere with its proper ventilation features causing overheating and possible ignition of the materials or buildings.</i>	<i>Operate generator in a clean, dry, well ventilated area.</i>  <b><i>DO NOT OPERATE UNIT INDOORS OR IN ANY CONFINED AREA.</i></b>
<b><i>Overfilling the fuel tank – fuel spillage.</i></b>	<i>Spilled fuel and its vapors can become ignited from hot surfaces or sparks.</i>	<i>Use care in filling the tank to avoid spilling fuel. Make sure fuel cap is secured tightly and check engine for fuel leaks before starting engine. Move generator away from refueling area or any spillage before starting engine. Allow for fuel expansion. Never refuel with the engine running.</i>

### ***Risk of injury and property damage when transporting generator***

<b><i>Hazard</i></b>	<b><i>What could happen</i></b>	<b><i>How to prevent it</i></b>
<b><i>Fire, Inhalation, Damage to Vehicle Surfaces</i></b>	Fuel or oil can leak or spill and could result in fire or breathing hazard, serious injury or death can result. Fuel or oil leaks can damage carpet, paint or other surfaces in vehicles or trailers.	The generator is equipped with a fuel cock valve, turn the valve to the off position before transporting to avoid fuel leaks. Transport fuel only in an approved fuel container. Always place generator on a protective mat when transporting to protect against damage to vehicle from leaks. Remove generator from vehicle immediately upon arrival at your destination.

### ***Risk of breathing - inhalation hazard***

<b><i>Hazard</i></b>	<b><i>What could happen</i></b>	<b><i>How to prevent it</i></b>
<b><i>Gasoline engines produce toxic carbon monoxide exhaust fumes.</i></b>	Breathing exhaust fumes will cause serious injury or death.	Operate generator in clean, dry, well ventilated area. Never operate unit in enclosed areas such as garages, basements, storage, sheds, or in any location occupied by humans or animals. Keep children, pets and others away from area of operating unit.

### ***Risk of unsafe operation***

<b><i>Hazard</i></b>	<b><i>What could happen</i></b>	<b><i>How to prevent it</i></b>
<b><i>Operation of generator in careless manner.</i></b>	All sources of energy include the potential for injury. Unsafe operation or maintenance of your generator could lead to serious injury or death to you or others.	<ul style="list-style-type: none"> <li>• Review and understand all of the operating instructions and warnings in this manual.</li> <li>• Become familiar with the operation and controls of the generator. Know how to shut it off quickly.</li> <li>• Equip area of operation with a fire extinguisher certified to handle gasoline or fuel fires.</li> <li>• Keep children or others away from the generator at all times.</li> </ul>



### ***Risk of unsafe operation (cont.)***

<b><i>Operating generator while suspended</i></b>	<i>Generator will not operate properly and will cause damage to the generator and could cause serious injury or death to you or others.</i>	<i>Never operate generator while suspended or in an unlevel position. Always operate generator on a flat, level surface.</i>
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### ***Risk of hot surfaces***

<b><i>Hazard</i></b>	<b><i>What could happen</i></b>	<b><i>How to prevent it</i></b>
<b><i>Contact with hot engine and generator components.</i></b>	<i>Contact with hot surfaces, such as engines exhaust components, could result in serious burns.</i>	<i>During operation, touch only the control surfaces of the generator. Keep children away from the generator at all times. They may not be able to recognize the hazards of this product.</i>

### ***Risk of moving parts***

<b><i>Hazard</i></b>	<b><i>What could happen</i></b>	<b><i>How to prevent it</i></b>
<b><i>Contact with moving parts can result in serious injury.</i></b>	<i>The generator contains parts which rotate at high speed during operation. These parts are covered by guarding to prevent injury.</i>	<i>Never operate generator with guarding or cover plates removed. Avoid wearing loose fitting clothing or jewelry which could be caught by moving parts.</i>

### ***Risk from lifting***

<b><i>Hazard</i></b>	<b><i>What could happen</i></b>	<b><i>How to prevent it</i></b>
<b><i>Lifting a very heavy object.</i></b>	<i>Serious injury can result from attempting to lift too heavy an object.</i>	<i>Do not attempt to lift the generator by yourself. Seek assistance each time it is to be moved. When lifting, always keep the object you are lifting near the vertical axis of your body. DO NOT use you back to lift heavy loads. Both people should crouch down, grab the underside of unit and use your legs to carry the weight. Keep the object as near the center of your body's gravity as possible. Avoid twisting your bodies when carrying the unit; instead, turn your whole body using your feet.</i>



## **Additional safety rules for generators**

- 1. Do not operate in a hazardous location.** Such areas include where there is a risk of explosion of petrol fumes, leaking gas or explosive dust.
- 2. Do not operate in a confined area.** Exhaust gases, smoke or fumes could reach dangerous concentrations.
- 3. The output of this generator is potentially lethal.** The generator should not be connected to a fixed electrical installation except by an appropriately licenced person
- 4. Protect your generator.** This generator is NOT WEATHERPROOF and should not be exposed to direct sunlight, high ambient temperature and damp, wet or high humidity conditions.
- 5. Do not smoke while refueling.** This is potentially dangerous as it may ignite the fuel and cause an explosion.
- 6. Take care not to spill fuel.** When refueling the generator ensure that the motor has been switched off. Prevent the spilling of fuel as this may also ignite with the hot motor. Never refuel whilst the engine running.
- 7. Be careful where you store the generator.** Store the generator in a dry area away from inflammable liquids.
- 8. Keep your distance.** The generator emits exhaust fumes. As a safety precaution do not stand close to the unit whilst it is in operation. Ensure bystanders also keep their distance.
- 9. Ground (earth) your generator.** Ensure that the generator has been ground by using an earth lead. Simply connect one end of the Earth lead to the generator where marked and the other end should be pressed into the ground.
- 10. Ensure you use oil-mix fuel.** Ensure that you mix 50 parts unleaded fuel to 1 part engine grade oil. If not, the engine will overheat and cause damage to your generator.

**11. Never fill fuel tank indoors.** Never fill fuel tank when engine is running or hot. Do not smoke when filling fuel tank.

**12. Engine speed has been factory set to provide safe operation.** Tampering with the engine speed adjustment could result in overheating of attachments and could cause a fire. Never attempt to “speed-up” the engine to obtain more performance. Both the output voltage and frequency will be thrown out of standard by this practice, endangering attachments and the user.

**You MUST unplug any load from the generator before starting and stopping to prevent permanent damage to any appliances.**

## **Unpacking**

Due to modern mass production techniques, it is unlikely that your GMC Power Tool is faulty or that a part is missing. If you find anything wrong, do not operate the tool until the parts have been replaced or the fault has been rectified. Failure to do so could result in serious personal injury.

## Know your product

1. Handle
2. Fuel cap
3. Fuel tank
4. Fuel cock valve
5. Recoil starter
6. On/off switch
7. Choke
8. Cover
9. DC Output 14.4V
10. AC Output 240V
11. AC circuit breaker
12. DC circuit breaker



## Fitting the handle

Firstly, place the 2 handle gaskets (supplied with the generator) over the holes on the petrol tank. Then proceed by placing the handle on top of the gaskets ensuring the 2 holes in the handles line up with the holes on the tank.

Screw the handle onto the petrol tank using the 2 screws provided with the unit. Ensure the flat washers are fitted under the heads of the screws.

## Mixing the fuel

1. The generator uses unleaded fuel and engine grade oil.
2. You need to mix both the fuel together.
3. The proportion should be 50 parts unleaded fuel and 1 part oil.
4. The mixture should be poured into an approved fuel container. This fuel container should be clearly marked as a fuel container, sealed and made from fuel resistant material.
5. Once the mixture has been poured, shake the fuel container well to ensure that the contents have been thoroughly mixed.

## Filling the fuel tank

1. Switch off the engine.
2. Remove the fuel cap (2) by turning anticlockwise.
3. Pour the fuel/oil mix from the fuel container into the fuel tank (3). Because fuel expands, DO NOT FILL to the tip of the tank.
4. Replace fuel cap and turn clockwise to lock.

## Earthing the generator

**Warning:** It is advisable to properly earth-ground your generator before starting using a wire and a small earth stake. Note: The wire and earth stake are not supplied with the unit.

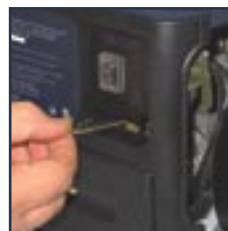
## Starting the engine

1. Before starting, ensure that no electrical apparatus has been connected to the generator.

2. Turn the fuel cock valve (4) clockwise to the 'on' position.



3. Move the choke lever to the left hand side position.



4. Turn the engine switch to "On".
5. Slowly pull the recoil starter until you feel it engage and then pull it briskly.



**Note:** When the motor is started for the very first time, it will require a number of attempts to start until the fuel has travelled from the tank to the motor.

6. Once you hear the motor operating, return the choke lever back to the right hand side position. This position will switch the choke 'off'.

## Stopping the engine

1. Before stopping, ensure that no electrical apparatus is connected to the generator.
2. Turn the engine switch to the 'stop' position.
3. Turn the fuel cock lever anti clockwise to the 'off' position.



## Connecting apparatus to the generator

1. Start the engine. Allow the motor to run for a couple of minutes to warm up prior to connecting any apparatus to the generator.
2. For AC current, plug the powercord into the AC output socket (10).
3. For DC current, plug into the DC outlet socket (9) located on the side of the generator. To charge your car battery, connect the alligator clips to the corresponding terminals on your battery. The red lead goes to the positive (+) terminal and the black lead goes to the negative (-) terminal. This DC cord has been supplied with the unit.



**Warning.** Prior to connecting any appliance to the generator, check the rating label of the appliance. The generator is rated at 650W so if the appliance being connected is higher than 650W, the protective cut out on the generator may operate to prevent over load damage to the generator. The generator will withstand short operation and spikes up to 850W.

It should also be very clearly understood that output voltage fluctuations will occur when various loads are connected and disconnected. It is NOT recommended to connect any electronic equipment to the generator without a voltage or surge protector. Computers, Televisions, and stereo equipment can be very sensitive to the input supply and could be damaged if protective equipment is not used in conjunction with this generator.

## AC and DC overload cut out

**Important:** Exceeding the rated capacity of your generator can result in serious damage to your generator and connected apparatus.

1. Each receptacle has a circuit breaker to protect the generator from over loading.
2. If the circuit breaker trips, unplug all electrical apparatus from the generator.
3. Let the overload cut out switch cool down.
4. If it is an AC apparatus causing the overload push the AC circuit breaker button (11). If it is the DC apparatus press the "red" DC circuit breaker button (12) located on the side of the generator. Commence to start your generator accordingly.
5. When re connecting appliances, reduce the load to that which previously overloaded the generator.

<b>Periodic maintenance</b>			
<b>Items</b>	<b>Remarks</b>	<b>Every 50hrs or every month</b>	<b>Every 150 hrs or every month</b>
Spark Plug	Remove Carbon	X	
Air Filter	Cleaning		X
Fuel Filter	Clean		X
Decarbonisation	Clean		X

## Generator maintenance

Your generator should be kept clean and dry at all times. The generator should not be stored or operated in environments that includes excessive moisture, dust or any corrosive vapors. If these substances are on the generator, clean with a cloth or soft bristle brush. Do not use a garden hose or anything with water pressure to clean the generator. Water may enter the cooling air slots and could possibly damage the rotor, stator and the internal windings of the generator head.

## Storage

If you are going to store your generator for more than 30 days, use the following information as a guide to prepare the generator for storage.

**Never store generator with fuel in the tank indoors or in enclosed, poorly ventilated areas, where fumes can reach an open flame, spark or pilot light as on a furnace, water heater, clothes dryer or other gas appliances.**

## Spark plugs

1. Remove spark plug from the generator with a spark plug spanner socket. Note: This socket is not supplied with the unit.



2. Remove carbon deposits using a wire brush.
3. Check for discoloration on the top of the spark plug. The standard color should be a tan colour.
4. Check the spark plug gap. The acceptable gap should be between 0.7 – 0.8mm.

## Air filter

1. Remove the cover (8) on the front of the generator by removing the two screws.
2. Remove the air filter.
3. Wash the air filter in solvent.
4. Lubricate the filter using motor oil (SEA #20).
5. Thoroughly squeeze the filter removing excess oil.
6. Replace air filter back into the engine.
7. Secure the cover back onto the front panel of the generator.

**IMPORTANT:** Never run the engine without the air filter element in place.



## Fuel filter

1. Stop the engine.
2. Turn the fuel cock lever to the 'off' position.
3. Unscrew the filter assembly located directly under the fuel cock lever.
4. Disassemble the washer & filter component and clean thoroughly with solvent.
5. Wipe out the filter housing with a clean lint free cloth.
6. Re-assemble.



## **Petrol tank filter**

1. Stop the engine.
2. Turn the fuel cock lever to the 'off' position.
3. The petrol tank filter is located directly under the petrol cap. This protects impurities entering the fuel tank during refuelling.
4. Remove the filter & wash thoroughly in a solvent.
5. Re-assemble.



## **Cleaning**

1. Keep your machine clean. The outside of the machine can be cleaned using a damp soft cloth with a mild detergent if required. Never use water to clean the generator as it may cause damage to internal parts.
2. Some maintenance products and solvents may damage the plastic parts; these include products containing benzene, trichloroethylene, chloride and ammonia.
3. Use a vacuum to clean air inlet and outlet louvres of the alternator.
4. Take special care to keep the ventilation inlets/outlets free from obstruction; cleaning with a soft brush followed by a compressed air jet will usually be sufficient to ensure acceptable internal cleanliness.
5. Wear eye protection when carrying out cleaning.

## **Repairs**

1. Only an authorised service centre should repair the generator.

<b><i>Troubleshooting</i></b>		
<b><i>Trouble</i></b>	<b><i>Possible cause</i></b>	<b><i>Suggested remedy</i></b>
<b><i>Engine will not start</i></b>	1. Low on fuel/oil content	1. Add fuel/oil mix
	2. Ignition switch in "Off" position	2. Turn to "ON" position
	3. Faulty spark plug	3. Replace spark plug
	4. Choke in wrong position	4. Adjust choke accordingly
	5. Fuel shut-off valve in closed position	5. Open fuel shut-off valve
	6. Unit loaded during start-up	6. Remove load from unit
	7. Spark plug wire loose	7. Attach wire to spark plug
<b><i>No electrical output</i></b>	1. Faulty receptacle	1. Have service centre replace receptacle
	2. Circuit breaker kicked out	2. Depress and reset
	3. Defective capacitor	3. Have service centre replace capacitor
	4. Faulty power cord	4. Replace cord
<b><i>Repeated circuit breaker tripping</i></b>	1. Overload	1. Reduce load.
	2. Faulty cords or equipment.	2. Check for damaged, bare, or frayed wires on equipment. Replace.
<b><i>Generator overheating</i></b>	1. Generator overloaded.	1. Reduce load
	2. Insufficient ventilation.	2. Move to adequate supply of fresh air.



## ***Carefully read the entire Instruction Manual before using this product.***

***Before returning this product for a  
Warranty Claim or any other reason  
Please Call 1300 880 001 (Australia)  
or 0800 445 721 (New Zealand)***

***When you make your call, please have  
the following information at hand:***

- **GMC Product Type**
- **GMC Product Code**

A GMC Service Engineer will take your call and, in most cases, will be able to solve your problem over the phone.

You are welcome to use this phone-in service to make suggestions or give comments about any GMC product.

With continuing product development changes may have occurred which render the product received slightly different to that shown in this instruction manual. The manufacturer reserves the right to change specifications without notice. Note: Specifications may differ from country to country.



***The GMC 777 Helpline operates from 7am to 7pm, 7 days a week (EST). This allows you to contact GMC directly with any queries and technical questions you have regarding our products.***



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***Save this Manual for future reference.***