MOMENTUM
Handy Hints

- Ensure your BBQ is level before use so excess fat and oil can freely flow to the oil cup in the front of the BBQ.
- If food debris falls into the valleys of the cooking grill and prevents flow to the oil cup, use the supplied Scraper Tool to quickly clear the valleys.
- Preheat the grill before cooking for perfect sear marks every time.
- Always keep a spare LPG cylinder filled and ready to go.
- Use BBQ wipes to wipe down the shiny black ceramic coated panels inside the BBQ before cooking. The flat black panels inside the BBQ are Pyrolytic self-cleaning panels and they don’t require wiping.
- Always keep the solid plate on the right, directly above the smoker/flavor tray to ensure the smoker/flavor tray is always free of fat and grease residue.
IMPORTANT SAFETY WARNINGS
FOR OUTDOOR USE ONLY

1. DO NOT OPERATE THIS APPLIANCE BEFORE READING THE INSTRUCTION BOOKLET.
2. DO NOT PLACE ARTICLES ON OR AGAINST THIS APPLIANCE.
3. DO NOT STORE CHEMICALS OR FLAMMABLE MATERIALS OR SPRAY AEROSOLS NEAR THIS APPLIANCE.
4. DO NOT OPERATE THIS APPLIANCE INDOORS.
5. DO NOT ENCLOSE THIS APPLIANCE.
6. DO NOT LIGHT OR OPERATE WITH COVER ON.
7. Servicing can only be carried out by authorised technicians or licensed gas fitters.
8. Conduct a thorough gas leak check every time the cylinder is replaced or reconnected.
9. Do not store chemicals or flammable materials near this appliance.
10. Children must be supervised at all times while they are in the vicinity of this BBQ to prevent burn injuries and to ensure they do not attempt to use the BBQ.
11. In case of a fat fire, immediately isolate the gas supply - turn the LPG cylinder valve off.
12. Allow the BBQ to cool before removing the drip tray. Hot fat can cause serious injury.
13. This BBQ should not be located under overhead combustible construction.
14. Maintain the following minimum clearances to combustibles at all times:
   - From Sides 200 mm
   - From Back 500 mm
   - Overhead 1000 mm
15. Turn all gas valves off including the LPG cylinder valve after use.
16. Never leave burners on high for more than 10 minutes unless actually cooking. If the burner makes a loud roaring sound when lit, it may be burning inside. If this occurs, turn the burner off, allow it to cool and light it again.
17. Do not delay ignition and allow a buildup of unburned gas.
18. Remove stickers (where fitted) from hood before use.
19. Do not store a spare LPG cylinder in the cabinet or in the vicinity of the BBQ.

A strong gas smell or the hissing sound of gas indicates a serious problem with your BBQ or the LPG gas cylinder. Failure to immediately follow the steps listed below could cause serious bodily injury, death, or property damage.

- Shut off the LPG cylinder valve.
- Turn the control knobs to OFF position.
- Put out any flame with a class B fire extinguisher and clear the area of people.
- Move away from the LPG gas cylinder.
- Do not try to fix the problem yourself.

If odour continues or you have a fire you cannot extinguish, call the fire department immediately.
GAS LEAK TEST

Gas connections on the Barbecue are leak tested at the factory prior to shipment however, a complete gas leak test must be performed during assembly. The cylinder to regulator connection must be leak tested every time the connection is made.

1. Make a soap solution of one part liquid detergent and one part water.

Make sure the control knob on the barbecue is off and the gas valve on the cylinder is off before mixing the soapy solution.

2. Open gas cylinder valve.

3. Apply the soap solution to the gas connections using a soft bristle brush.

Soap bubbles will appear if there is a gas leak. In case of a leak, turn off the gas supply. Tighten any leaking fittings, then turn the gas supply on and re-check. **Warning:** Do not operate the appliance until all gas leaks have been rectified. Never leak test while smoking.

If there is a leak anywhere on the gas cylinder, do not use the cylinder. Locate the leaking cylinder outdoors away from sources of ignition, then contact your local gas authority or cylinder exchange provider to arrange disposal.
General Information

Improper installation, adjustment, alteration, service or maintenance can cause property damage, injury or death. Read the installation, operating and maintenance instructions thoroughly before installing or servicing this equipment.

Strong winds and low temperatures can affect the heating and performance of your BBQ so factor in these elements when positioning your BBQ outdoors for cooking.

Never use your BBQ in a garage, porch, shed, breezeway or any other enclosed area. Your BBQ is to be used outdoors only. Do not obstruct the flow of ventilation air around the BBQ. This BBQ is not intended to be installed in or on recreational vehicles and/or boats.

Warning: accessible parts may be very hot. Keep young children away.

Do not move the appliance during use.

Any modification of the appliance may be dangerous.

Do not replace the grill with an extra hotplate. The warranty will become null and void.

NOTE: The normal flow of gas through the Regulator and Hose Assembly can create a humming sound. A low volume of sound is perfectly normal and will not interfere with operation of the BBQ. If humming sound is loud and excessive you may need to purge air from the gas line.

Do not store gas cylinders below ground level. LP gas is heavier than air so if a leak occurs the gas will collect at a low level and could ignite in the presence of a flame or spark.

You must have the correct gas cylinder, regulator and hose for this BBQ to operate safely and efficiently. Use of an incorrect gas cylinder, regulator or hose is dangerous and will void the warranty on this product.
<table>
<thead>
<tr>
<th>Parts List</th>
<th></th>
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</tr>
</thead>
<tbody>
<tr>
<td>1 Cooking grill x 2</td>
<td><img src="image1.png" alt="Image" /></td>
<td>2 Hotplate</td>
<td><img src="image2.png" alt="Image" /></td>
</tr>
<tr>
<td>3 Warming rack</td>
<td><img src="image3.png" alt="Image" /></td>
<td>4 Firebox</td>
<td><img src="image4.png" alt="Image" /></td>
</tr>
<tr>
<td>5 Flame tamer x 2</td>
<td><img src="image5.png" alt="Image" /></td>
<td>6 Left side table</td>
<td><img src="image6.png" alt="Image" /></td>
</tr>
<tr>
<td>7 Right side table</td>
<td><img src="image7.png" alt="Image" /></td>
<td>8 Side burner trivet</td>
<td><img src="image8.png" alt="Image" /></td>
</tr>
<tr>
<td>9 Regulator &amp; hose</td>
<td><img src="image9.png" alt="Image" /></td>
<td>10 Left side panel of cabinet</td>
<td><img src="image10.png" alt="Image" /></td>
</tr>
<tr>
<td>11 Crossbeam</td>
<td><img src="image11.png" alt="Image" /></td>
<td>12 Bottom panel of cabinet</td>
<td><img src="image12.png" alt="Image" /></td>
</tr>
<tr>
<td>13 Back panel of cabinet</td>
<td><img src="image13.png" alt="Image" /></td>
<td>14 Separation panel of cabinet</td>
<td><img src="image14.png" alt="Image" /></td>
</tr>
<tr>
<td>15 Left side door</td>
<td><img src="image15.png" alt="Image" /></td>
<td>16 Right side door</td>
<td><img src="image16.png" alt="Image" /></td>
</tr>
<tr>
<td>17 Right side panel of cabinet</td>
<td><img src="image17.png" alt="Image" /></td>
<td>18 Side panel support of cabinet x2</td>
<td><img src="image18.png" alt="Image" /></td>
</tr>
<tr>
<td>19 Door magnet panel</td>
<td><img src="image19.png" alt="Image" /></td>
<td>20 Castor without lock x 2</td>
<td><img src="image20.png" alt="Image" /></td>
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</tr>
<tr>
<td>21</td>
<td>Castor with lock x2</td>
<td>22</td>
<td>Plastic backing board</td>
</tr>
<tr>
<td><img src="image1.png" alt="image" /></td>
<td><img src="image2.png" alt="image" /></td>
<td><img src="image3.png" alt="image" /></td>
<td><img src="image4.png" alt="image" /></td>
</tr>
<tr>
<td>25</td>
<td>Grease tray</td>
<td>26</td>
<td>Smoker Tray</td>
</tr>
<tr>
<td><img src="image5.png" alt="image" /></td>
<td><img src="image6.png" alt="image" /></td>
<td><img src="image7.png" alt="image" /></td>
<td><img src="image8.png" alt="image" /></td>
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<tr>
<td>29</td>
<td>Handle tube</td>
<td>30</td>
<td>Scraper Tool</td>
</tr>
<tr>
<td><img src="image9.png" alt="image" /></td>
<td><img src="image10.png" alt="image" /></td>
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</table>

**Hardware Pack**

<p>| | | | | |</p>
<table>
<thead>
<tr>
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</thead>
<tbody>
<tr>
<td>A</td>
<td>Screw:M6*12</td>
<td>60</td>
<td>B</td>
<td>Washer:M6</td>
</tr>
<tr>
<td><img src="image11.png" alt="image" /></td>
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<td></td>
<td></td>
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</tr>
<tr>
<td>C</td>
<td>Spring washers:M6</td>
<td>16</td>
<td>D</td>
<td>Screw:M5*10</td>
</tr>
<tr>
<td><img src="image12.png" alt="image" /></td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>E</td>
<td>Screw:M10*8</td>
<td>5</td>
<td>F</td>
<td>M4 Nut</td>
</tr>
<tr>
<td><img src="image13.png" alt="image" /></td>
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<td></td>
</tr>
<tr>
<td>G</td>
<td>Screwdriver</td>
<td>1</td>
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</tbody>
</table>
Assembly Steps
Remove all packaging and transit protection materials from parts before assembly.

STEP 1
Assemble the door magnet panel (19) on the bottom panel of cabinet (12) by screw (A) 2pcs as shown.
Assemble the plastic backing board (22) on the bottom panel of cabinet (12) by screw (E) 3pcs and Nut (F) 3pcs as shown.

STEP 2
Assemble the castor without lock (20) and castor with lock (21) on the bottom panel of cabinet (12) by screw (A), spring washer (C), washer (B) each 16pcs as shown.
**STEP 3**

Assemble left side panel of cabinet (10), back panel of cabinet (13) and right side panel of cabinet (17) on the bottom panel of cabinet (12) by screw (A) 14pcs as shown.

**STEP 4**

Assemble the side panel support of cabinet (18) on the bottom panel of cabinet (12) by screw (A) 8pcs as shown.
STEP 5

Assemble crossbeam (11) on the cabinet by screw (A) 4pcs as shown.

STEP 6

Assemble separation panel of cabinet (14) on the cabinet by screw (A) 4pcs as shown.
STEP 7

Assemble the left side door (15) and right side door (16) on the cabinet as shown.

STEP 8

Assemble the handle tube (29) and handle seat (28) as shown in photo A. Assemble the complete handle on the hood by screw (A) 4pcs as shown in photo B.
STEP 9

Assemble the firebox (4) on the cabinet by screw (A) 4pcs as shown.

STEP 10

Assemble the left side table (6) and the right side table (7) on the firebox by screw (A) 8pcs as shown.  
Note: 8pcs screws already in position on firebox sides.
STEP 11

Assemble control knob seat (24) on the side valve by screw (E) 2pcs as shown, put the control knob (23) on the valve bar as shown.
Assemble the injector bracket by screw (D) 2pcs as photo A and B shown.
STEP 13

Insert the ignition wire as shown.

STEP 14

Insert grease cup (27) and smoker tray (26) on the control panel as shown.
STEP 15

Insert the flame tamer (5) on the firebox as shown.

Step16

Insert the cooking grill (1) and hotplate (2) on the firebox as shown.
Step 17

Insert the warming rack (3) on the firebox and side burner trivet (8) on the side burner as shown.

Fully assembled BBQ
CONNECTION TO LPG CYLINDER

LEAK TESTING

Leak testing must be done the first time you connect up the BBQ, and whenever the LPG cylinder is re-connected to the BBQ. Always inspect the hose at regular intervals to check for cracks or abrasion.

Connect the regulator to the LPG cylinder and tighten the connection.

Turn the gas on at the cylinder, or make sure gas is available to the BBQ, but do not turn the burners on. This fills the gas lines with gas. Now brush or pour some soapy water onto all connections. If there is a leak, bubbles should appear within about 20 seconds. If you find any leaks, tighten the connection and repeat the leak test. If the leaks persist, contact your place of purchase.

DO NOT USE NAKED FLAME FOR LOCATING GAS LEAKS

IF A LEAK PERSISTS, CALL AN AUTHORISED PERSON

DO NOT USE THIS BBQ UNLESS ALL CONNECTIONS ARE GASTIGHT

In the case of a problem arising with the hose and regulator please contact your BBQ supplier for a list of approved replacement parts.
LIGHTING PROCEDURE

- Lighting the BBQ is easy, but must be done with due care.
- Make sure the LPG cylinder is filled.
- Make sure that gas is turned on at the cylinder, or that gas is available to the BBQ.
- Check that the end of each burner tube is properly located over each valve orifice.
- Make sure all gas connections are securely tightened.
- Open the hood or side burner lid

MANUAL IGNITION (in case of lighting failure from BBQ ignition)

With the hood or side burner lid open, place a lit match or long stem gas lighter close to the burner you wish to light. Be cautious of the position of your hand and ensure it remains a reasonable distance from the burner. Turn the control to the “High” position. The burner should light. If it fails to light, return the control to the “OFF” position and try again in five minutes.

FLAME THROWER IGNITION OF BBQ BURNERS

The BBQ burners are equipped with automatic ignition. It works by throwing a flame to the side of the burner to light. Push the knob in and turn anticlockwise to the high position. You should hear and feel a click from the knob. Hold the knob in and observe the flame extend towards the side of the burner. When the burner ignites, release the control knob. If the burner doesn’t light on the first attempt, return the knob to the “OFF” position and try several more times. If the burner still does not light, wait a few minutes to allow the gas to disperse before trying again.

SIDE BURNER IGNITION

The side burner incorporates an electrode next to the side burner. To light the side burner, simply push the side burner knob in and turn anticlockwise to the high position. You should hear and feel a click from the knob. When the burner ignites, release the control knob. If the burner doesn’t light on the first attempt, return the knob to the “OFF” position and try several more times. If the burner still does not light, wait a few minutes to allow the gas to disperse before trying again.
CONTROLLING THE FLAMES

The knobs have three basic positions. You can achieve any flame height between low and high by rotating the knob between these positions.

Note: ‘Light back’ is a situation where the flame burns inside the burner, towards the front, recognized by a sharp roaring sound coming from the burner. It is not dangerous unless allowed to persist. If this occurs, simply turn the burner off, wait a few minutes, and then relight.

COOKING FOR THE FIRST TIME

IMPORTANT: Please add sand or fat absorption granules to the drip tray before first use.

We recommended you wash the cooking surfaces with soap and warm water before use.

The cooking plates are vitreous enamel coated and they do not require seasoning like most other BBQs.

USING THE SMOKER TRAY

Load the smoker tray with your desired flavor of wood chips and ensure the flat plate is located over the smoker tray. Light one of the burners next to the smoker tray and adjust heat until you achieve the desired amount of smoke flavor. Keep the hood down until the BBQ is preheated, then place the meat on the grills and smoke with the hood down for the desired period of time.
BBQ TIPS

Before cooking, coat the hotplate with oil. This will prevent food from sticking. Open the hood and light the burners to preheat the BBQ.

Avoid continually turning the meat over. When cooking internal juices rise to the surface of the meat and then settle. Each time you turn the meat over, the juices are lost.

Keep the valleys in the cooking plate clear for fat and oils to flow to the grease collection cup at the front of the BBQ. A scraper tool is provided to make this easy.

Oil does not flow uphill. If your BBQ is not correctly positioned, oil won't flow forward to the grease collection cup.

Avoid burning or charring food excessively.
Do not leave cooked food standing for too long before eating.
The minimum size LPG cylinder recommended for this BBQ is 9kg
The maximum vessel size on the side burner is diameter 25cm
Check the Grease Cup before use to prevent overflow of grease.

AFTER USE

To turn the BBQ off, it is best to turn off the cylinder first, and allow all the gas remaining in the hose to burn off, this will only take a couple of seconds. Then turn off all burners.
While the hotplate is still hot, take a long handled brush and a scraper and remove remaining oil and food scraps. You should use protective gloves to avoid burning yourself. Then recoat the plate with oil for continued protection.
PERIODIC CLEANING

Your BBQ will look better and last longer if you keep it clean. You should check the burners periodically for any sort of blockage. To do this, remove and inspect them. If any of the holes are clogged, gently tap the burner onto a hard surface to remove residue. Use a wire brush to unclog the holes. Grease can build up on the frame itself. Most of it can be cleaned off with hot water. Use a non-caustic cleanser for more stubborn stains. You should empty the fat / drip tray frequently. Never touch the fat / drip tray until the BBQ and fat have cooled down completely. **A build up of grease, fat and carbon are flammable and a lack of regular cleaning can result in a fire.** Check the smoker tray for a build up of residue periodically or whenever you clean your BBQ.

ABNORMAL OPERATION

Abnormal operation which may require service can be identified by the following:

1/ A yellow burner flame
2/ A thick, black build-up of soot.
3/ Control valves that seize or are difficult to turn.
4/ Burners which are difficult to light.

If the BBQ fails to operate correctly, contact an authorised service person for repair.

BURNER MAINTENANCE

To reduce the chance of “FLASH-BACK” the procedure below should be followed at least once a month in late summer or early autumn when spiders are most active or when your BBQ has not been used for a period of time.

1. Turn all burners’ valves to the full OFF position.
2. Turn the LPG cylinder valve (clockwise) to the full OFF position.
3. Detach the regulator assembly from the LPG cylinder.
4. Remove the warming rack, cast iron grill, hotplate and drip tray from your grill.
5. Remove all burners from the bottom of the grill by unscrewing the screw at the end of the burner using a philips head screwdriver.
6. Carefully lift each burner up and away from the gas valve orifice.
7. Refer to figure below and perform one of these three cleaning methods. Bend a stiff wire, (a lightweight coat hanger works well) into a small hook as shown below. Run the hook through the burner tube and inside the burner several times to remove any debris.

Use a bottle brush with a flexible handle. Run the brush through the burner tube and inside the burner several times, removing any debris.

Use an air hose to force air through each burner tube. The forced air should pass debris or obstructions through the burner and out the ports.

In addition please also complete the following steps to help prolong burner life.
1. Use a wire brush to clean the entire outer surface of each burner until free of food residue, and dirt  
2. Clean clogged ports with wire, such as open paper clip.

Inspect each burner after installation, check to ensure that the gas valve orifices are correctly placed inside the end of the burner tubes.

HOW TO REPLACE THE GLASS IN THE HOOD

Always wear gloves during replacement of the hood glass

Step1
Remove the temperature gauge as shown.
Step 2
Disassemble M5 4pcs screws as shown.

Step 3
According arrow remove the glass out as shown.

Step 4
According arrow instruction to remove all the parts from the glass as shown.
**Step 5**
According arrow instruction to assemble all the parts on the glass as shown.

**Step 6**
According arrow instruction to assemble the glass on the hood as shown.

**Step 7**
Assemble the side panels on the hood by M5 4pcs as shown. Fit the temperature gauge on the glass.
STORAGE

1. Ensure the BBQ is properly cooled.
2. Storage of this gas BBQ indoors is permissible only if the gas cylinder is disconnected and removed from the BBQ.
3. Store the BBQ in a cool dry place.
4. Always disconnect the gas cylinder and store it in a safe place, never store a gas cylinder on its side.
5. Never store a gas cylinder in a building, garage or any other enclosed area.
6. If you intend to leave your BBQ outside make sure it is protected from the elements by a heavy-duty cover (not included).
7. Keep outdoor cooking gas BBQ area clear and free form combustible materials, gasoline and other flammable vapours and liquids.

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WARNING

STORE CYLINDER IN A WELL VENTILATED AREA

OUT OF REACH OF CHILDREN

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CARE AND MAINTENANCE

Remember to turn off and disconnect the gas before any maintenance is carried out.

1. If your BBQ uses a flexible hose to connect to the gas cylinder, check the rubber O-ring on the regulator end of the hose assembly at least once a year. If it appears worn or cracked, have it replaced. Only use the hose supplied by the manufacturer.
2. We recommend having your BBQ checked by an authorised service agent every 5 years. This is to ensure there are no leaks and that all components are still functioning correctly.
3. Keep the outdoor gas BBQ area clear and free from combustible materials, gasoline, and other flammable vapours or liquids.
4. Make sure there is no obstruction surrounding the BBQ, which may block the flow of combustion and ventilation air.
5. To maintain the surface of your hotplate and grill plate, it is recommended to periodically wash cooking surfaces with a mild soap and warm water solution. Afterwards keep the hotplate and grill plate oiled and covered with the hood when not in use. A BBQ cover (not included) is also recommended to cover your BBQ and maintain and protect from all weather conditions.
6. Regularly change the sand / fat absorption granules in the drip tray.
BBQ LOCATION - Outdoor Areas

This appliance shall only be used in an above ground open-air situation with natural ventilation, without stagnant areas, where gas leakage and products of combustion are rapidly dispersed by wind and natural convection.

Any enclosure in which the appliance is used shall comply with one of the following:

An enclosure with walls on all sides, but at least one permanent opening at ground level and no overhead cover.
Within a partial enclosure that includes an overhead cover and no more than two walls.

Within a partial enclosure that includes an overhead cover and more than two walls, the following shall apply:

At least 25% of the total wall area is completely open; and
At least 30% of the remaining wall area is open and unrestricted.

In the case of balconies, at least 20% of the total of the side, back and front wall areas shall be and remain open and unrestricted.

OUTDOOR AREA-EXAMPLE 1

OUTDOOR AREA-EXAMPLE 2
OUTDOOR AREA-EXAMPLE 3

Both ends open

OUTDOOR AREA-EXAMPLE 4

Open sides at least 25% of total wall area

30% or more in total of the remaining wall area is open and unrestricted

OUTDOOR AREA-EXAMPLE 5

Open sides at least 25% of total wall area

30% or more in total of the remaining wall area is open and unrestricted
SPECIFICATIONS

REGULATOR & HOSE ASSEMBLY: 2.75kPa, POL type regulator and 8mm ID, Class A hose with 3/8SAE Female outlet. AGA approved.

Burner Configuration Table - Propane

<table>
<thead>
<tr>
<th>BURNERS</th>
<th>NOMINAL GAS CONSUMPTION</th>
<th>TEST POINT PRESSURE</th>
<th>INJECTOR SIZE</th>
</tr>
</thead>
<tbody>
<tr>
<td>BBQ</td>
<td>12MJ/h (per burner)</td>
<td>2.75kPa</td>
<td>1.0mm</td>
</tr>
<tr>
<td>Side</td>
<td>15MJ/h</td>
<td>2.75kPa</td>
<td>1.1mm</td>
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Burner Configuration Table – Natural Gas

<table>
<thead>
<tr>
<th>BURNERS</th>
<th>NOMINAL GAS CONSUMPTION</th>
<th>TEST POINT PRESSURE</th>
<th>INJECTOR SIZE</th>
</tr>
</thead>
<tbody>
<tr>
<td>BBQ</td>
<td>12MJ/h (per burner)</td>
<td>1.0kPa</td>
<td>1.55mm</td>
</tr>
<tr>
<td>Side</td>
<td>15MJ/h</td>
<td>1.0kPa</td>
<td>1.8mm</td>
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</table>
INSTRUCTIONS FOR CONNECTION TO NATURAL GAS

This BBQ has been configured for use with LPG from a gas cylinder. If you want to connect this BBQ to a permanent Natural Gas supply, the following steps must be undertaken.

1/ Contact a licensed plumber or gas fitter and arrange a quote to convert this BBQ to Natural Gas, install any pipework necessary to bring a natural gas supply to the installation area and commission the BBQ. All works must be made by a licensed plumber or gas fitter in accordance with AS5601.1.

2/ Contact Pacific Gas & Heating Pty Ltd directly on Tel: 1300 793978 or email info@pacificgas.com.au to order the gas conversion kit specific to your model and supply the name and license number of your chosen gas fitter.

3/ Obtain a certificate of compliance from your licensed gas fitter after installation is complete.

Natural Gas Conversion Procedure

Gas conversion must be conducted by a licensed plumber or gas fitter only.

- Remove the main BBQ Burners.
- Remove LPG injectors from all the main burner valves and replace with Natural Gas Injectors. The natural gas injector size is 1.55 on the main burners.
- Install BBQ Burners.
- Set the side burner aeration shutter to 4mm open.
- Remove the side burner valve and replace it with the side burner valve for Natural Gas.
- Replace the side burner injector with the 1.8mm side burner injector for Natural Gas.
- Remove 2.75kPa LPG hose and regulator assembly and replace with the stainless steel braided hose and adaptor fitting to ½"BSP, and the ½"BSP Natural gas regulator with 1.0kPa operating pressure.
- Apply the Natural Gas type label over the Propane label.
- Permanently fix the BBQ to the floor in the installed position using the supplied fixing bracket, which slots into the LPG Cylinder hole. This ensures the BBQ cannot move and strain the gas supply lines.
- Leak test all connections.
- Before leaving, test the operation of all burners on high and low to complete the commissioning process. This involves removal of the knobs to access the screw adjustable low flame by pass to set a stable low flame.
- Instruct the consumer on correct use of the BBQ and the location of the gas supply isolation valve which shall be closed after each use.
- If the BBQ is supplied with a duplicate data label, apply this label in the immediate vicinity of the BBQ in an easily accessible area.
PRODUCT WARRANTY

Thank you for purchasing one of our quality FIAMMETTA products. Your FIAMMETTA product is covered against defects for a period of 12 months for parts and labour, repair or replacement. This warranty excludes surface rust and damage caused by abuse or neglect.

This warranty in Australia is given by Pacific Gas & Heating Pty Ltd, Tel: 1300 793978. Email: info@pacificgas.com.au

The warranty in New Zealand is given by Bunnings NZ Ltd, PO BOX 14436, Panmure, Auckland, 1741.
Tel: 09-9780000 Fax: 09-9782222
Email: marketing@bunnings.co.nz

Any claim under this warranty must be made within 12 months of the date of purchase of the product. Proof of purchase must be presented.

Goods presented for repair may be replaced by refurbished goods of the same type rather than being repaired. Refurbished parts may be used to repair the goods.

FOR AUSTRALIAN CUSTOMERS
To make a claim under the warranty please contact the store where the product was purchased or contact Pacific Gas & Heating Pty Ltd directly.

CONDITIONS OF THE WARRANTY
The warranty covers domestic use only and does not apply to commercial applications. You may submit details and proof to our store for consideration. The warranty covers manufacture defects in materials, workmanship and finish under normal use. This warranty is provided in addition to other rights and remedies you may have under law: our goods come with guarantees which cannot be excluded under the Australian Consumer Law.

You are entitled to replacement or refund for a major failure and to compensation for other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be acceptable quality and the failure does not amount to a major failure.

FOR NEW ZEALAND CUSTOMERS
To make a claim under the warranty, take the product (with proof of purchase) to any Bunnings store (See www.bunnings.co.nz for store locations). This warranty is provided in addition to other rights and remedies you may have under law: our goods come with guarantees which cannot be excluded under the Consumer Guarantees Act 1993(NZ). You are entitled to replacement or refund for a major failure and to compensation for other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Goods presented for repair may be replaced by refurbished goods of the same type rather than being repaired. Refurbished parts may be used to repair the goods.

The warranty excludes damage resulting from product misuse or product neglect.

The warranty covers domestic use only and does not apply to commercial applications.
Please thoroughly read conditions of warranty.

- The appliance must be operated and maintained in accordance with the instructions supplied in the operating manual.
- Any repair does not extend the warranty period.
- Any parts other than original Jumbuck parts will void this warranty.

INSTALLATION CONDITIONS

- All installations must conform to the applicable Electrical and Building standards as laid down by the local codes or state or region.

WHAT IS NOT COVERED IN THE WARRANTY

- Removal or re-installation costs. This warranty does not cover costs for transit nor in home service.
- Lack of maintenance, abuse, neglect, misuse, accidental or improper installation of this appliance.
- Scratches, dents, corrosion or discolouration caused by heat, abrasive chemical cleaners or chipping.
- Corrosion or damage caused by exposure to the elements such as insects, weather or hail.
- Cleaning and wear and tear; service calls of this nature are chargeable.
- Commercial use of the product.
- Unauthorised repairs or modifications during the warranty period.
- Consumable items, example – heating elements

RECORD THE FOLLOWING INFORMATION

Attach a copy of the purchase receipt here:

Date of purchase………………………………..

Purchased from………………………………..

Location………………………………………..

Model Name and Number……………………..

Date of Manufacture……………………………

Receipt number………………………………..

FOR TECHNICAL ASSISTANCE

For Australian customers
If you experience any technical issues with your FIAMETTA product, in the first instance review the instruction manual or call the warranty service agent below.

For New Zealand Customers
If you experience any technical issues with your FIAMETTA product, in the first instance review the instruction manual or call your local Bunnings Warehouse.

WARRANTY CLAIMS

For Australian customers
Please contact Pacific Gas & Heating Pty Ltd,
Tel: 1300 793978.
Email: info@pacificgas.com.au

For New Zealand Customers
Please contact the store where the product was purchased.