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JETBOIL

Cooking Stove Instructions

AUSTRALIA

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Important. Read these instructions for use carefully. Familiarise yourself with the appliance before connecting it to its gas container. Keep these instructions for future reference.

⚠ DANGER

ONLY USE IN WELL-VENTILATED AREAS

⚠ WARNING

FIRE OR EXPLOSION HAZARD

If you smell gas:

1. **Do not attempt to light appliance.**
2. **Extinguish any open flame.**
3. **Disconnect from fuel supply.**
4. **Evacuate immediately.**
5. **Allow gas to dissipate 5 minutes before relighting the appliance.**

Failure to follow these instructions could result in fire or explosion, which could cause property damage, personal injury, or death.

FOR YOUR SAFETY

Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.

GENESIS JETBOIL

Cooking Stove Instructions



⚠ DANGER

CARBON MONOXIDE HAZARD

USING THIS APPLIANCE IN AN ENCLOSED SPACE MAY CAUSE DEATH. DO NOT USE IN CARAVANS, TENTS, MARINE CRAFT, CARS, MOBILE HOMES OR SIMILAR LOCATIONS.

⚠WARNING

- Do not modify this appliance. This may be hazardous and will void the warranty.
- Burn Hazard - Stove Parts may become very hot.
- Burn Hazard - Keep away from children.
- Do not leave stove unattended while in use. Hazardous conditions may occur.
- When not in use, fuel cylinder shall be stored outdoors in a well-ventilated area, out of reach of children.

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SPECIFICATIONS

Gas Category: Propane under vapor pressure. This appliance shall only be used with a 450g (16.4oz) 100% propane fuel non-refillable gas cylinder (sold separately) complying to US DOT-39 with a CGA600 connection. IT MAY BE HAZARDOUS TO ATTEMPT TO FIT OTHER TYPES OF GAS CONTAINERS

Jet Size: 0.39mm **Gas Consumption** (per burner): 10.8 MJ/h (3kW)

LEAK CHECK PROCEDURE

1. Perform Leak Checks outside, in a well-ventilated area.
2. Connect Fuel Regulator (4.1) to the Fuel Input port (4.2) located in the rear of the left side of the stove by threading Coupling clockwise.
3. Connect Propane Cylinder (4.3) (sold separately) into Fuel regulator (4.1) by threading clockwise in the orientation shown in Fig. 4.
4. Put soapy water on the gas connections between Propane Cylinder and the Regulator as well as the Regulator and the Fuel Input Port. Formation of bubbles indicate a gas leakage.

⚠ WARNING Do not check for leaks using a flame.

⚠ WARNING If there is a leak from your appliance (smell of gas) and you cannot stop the gas flow, remove the appliance to a well ventilated location away from any ignition source. Check for leaks using soapy water. Do not try to detect leaks using a flame. Vapors can ignite and cause serious injury. Remove fuel source immediately and contact Customer Service.

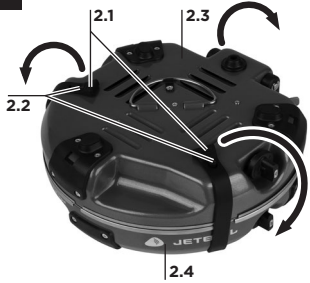
5. If no leak is found, detach fuel source. Leak check is complete.

FIGURES

1



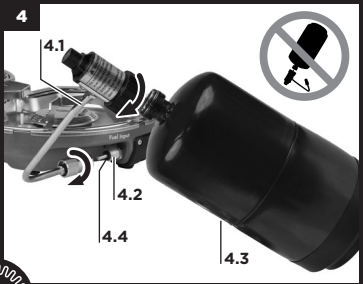
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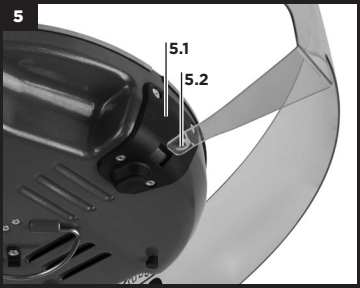
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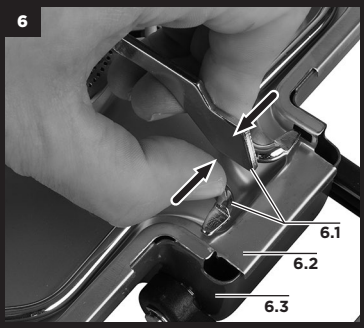
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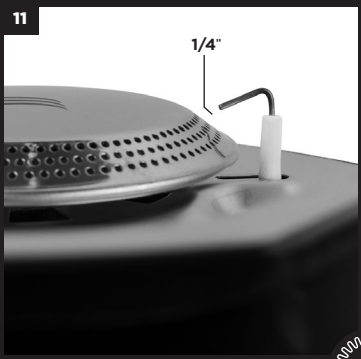
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11



ASSEMBLY

⚠WARNING

- Perform leak checks outside, in a well-ventilated area.
- Operate at least 1m/3.3ft away from combustible materials and ignition sources.
- Before each use: Keep stove area clear and free from combustible materials, gasoline, and other flammable vapors and liquids.
- Do not obstruct the flow of combustion and ventilation air to the stove.
- Do not use windscreen other than the one provided with this product; use of another windscreen or outback oven can overheat the fuel canister, resulting in explosion.
- Do not use an appliance which is leaking, damaged or which does not operate properly.
- Always change gas canisters in a well ventilated location away from any sources of ignition, such as naked flames, pilot, electric heaters/equipment and away from other people.
- Do not install or use Fuel Cylinder in an inverted position (Reference Fig. 4).
- Only use the connections as supplied with this appliance for connection to the gas container - DO NOT USE ADAPTORS

1. Remove packed contents from bag (Fig. 1)

NOTE: Strainer Lid (1.2), 5L Flux Pot (1.3) and 10" Fry Pan (1.5) are included only with the Genesis Stove System OR sold separately as accessories.

2. Place latched stove on a flat, level surface, at least 1m/3.3ft away from any combustible materials or ignition sources.

3. Pull Rubber Latches (2.1) free from Catches (2.2)

4. Rotate the Top Stove (2.3) to open stove. Latches may be rotated under the Bottom Stove (2.4) if desired.

5. Perform LEAK CHECK PROCEDURE (see pg. 4) before proceeding.

6. Ensure that both control valves (3.1) are closed firmly (rotate clockwise).

7. Check that seals between the appliance and the gas container (4.1, 4.4), are in place and in good condition before connecting the gas container.

⚠ WARNING Do not use the appliance if it has damaged or worn seals; this may result in gas leakage.

8. To check that the gas canister is not empty, liquid fuel may be heard and/or felt inside when the canister is shaken.

9. Connect Fuel Regulator (4.1) to the Fuel Input port (4.2) located in the rear of the left side of the stove by threading Coupling clockwise.

10. Connect 16.4 oz Disposable Propane Cylinder (4.3) (sold separately) into Fuel regulator (4.1) by threading regulator collar in the orientation shown in Fig. 4. If using a bulk tank hose adapter, please follow manufacturers instructions to connect hose adapter to Fuel Regulator.

⚠ WARNING Do not install or use Fuel Cylinder in an inverted position.

11. To attach Windscreen (1.4), press Windscreen arms into slots in four Bumpers (5.1) located at the back and sides of the stove until the dimples (5.2) snap into place inside each Bumper.

NOTICE Prior to initial use, remove plastic backing on both sides of the Windscreen.

NOTICE Ensure a 1" minimum gap between Windscreen and any cookware used when Windscreen is attached.

OPERATING INSTRUCTIONS

⚠WARNING

- Keep burner at arm's length, away from face, during ignition. Flame can erupt and flare during ignition.
- Do not attempt to light with included pot or any other cookware on the burner. Gas build-up can occur, resulting in increased flame eruption.
- Never expose stove to flammable vapors or liquids while lighting the burner. It can cause an explosion or fire.
- Do not heat empty 5L Flux Pot. Product damage or injury can occur due to overheating.
- Do not move, lift, or tilt stove with lit burner(s). Product damage or injury can occur due to flaring.
- If attempting to heat anything other than water in the 5L Flux Pot, use care and stir frequently to avoid boil over or scorching, which may result in product damage or injury.
- Always check that the burners are extinguished before disconnecting the fuel source. Vapors can ignite and cause serious injury.
- Do not use 5L Flux Pot for boiling oil or deep frying. Product damage or injury can occur due to overheating.

Lighting the Burners:

⚠ CAUTION Ensure Cooking Grates are free of any cookware prior to lighting. Gas build-up can occur, resulting in increased flame eruption.

1. Open either control valve (3.1) counterclockwise until fully opened and gas flow can be heard.

   NOTE: Our advanced Simmer Control technology requires 4 complete rotations to achieve full gas flow.

2. To light, flip the Igniter Lever (3.2) as shown in Fig. 3. Repeat as necessary.
3. If ignition does not occur within 5 seconds, close control valves (3.2) and wait 5 minutes before repeating the procedure.

Cooking:

1. Rotate control valve (3.1) of the lit burner clockwise to decrease flame setting. The explaination of the control valve label symbols is as follows:



Indicates the recommended low burner setting is achieved with the burner control valve is rotated two (2) complete rotations from the closed position.



Indicates the maximum burner setting is achieved after the burner control valve is rotated four (4) complete rotations from the closed position.

2. If using the Jetboil 5L Flux Pot (1.3), add liquid or liquid food to the pot before placing on the Cooking Grate.

⚠ WARNING Do not heat empty 5L Flux Pot.

3. Set the 5L Flux Pot on the center of either cooking grate. The bottom of the pot will center on the grate to maximize heating performance.
4. If using any other cookware, ensure cookware is centered on the cooking grate.

NOTICE This product includes a set of Spillover Accessory Rings which shall be fitted on the Cooking Grate when using any cookware other than the Jetboil 5L Flux Pot. *See Figure 12, next page.*

Operating Instructions are continued on page 11.

OPERATING INSTRUCTIONS *(continued from page 10)*

After use:

- Turn off open control valves (3.1) (tighten clockwise) to extinguish flame to each burner.

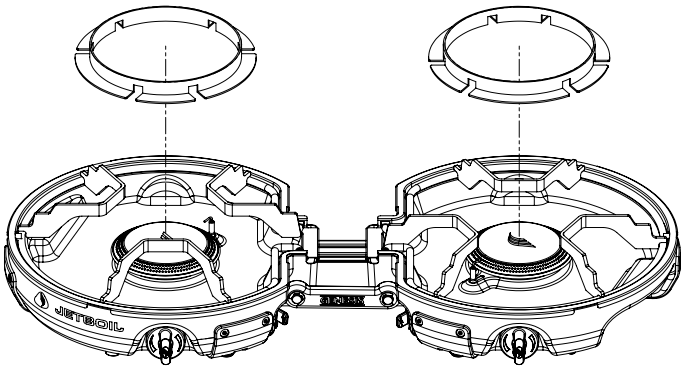
⚠ WARNING Always check that the burners are extinguished before disconnecting the fuel source. Vapors can ignite and cause serious injury.

⚠ WARNING Disconnect 16.4 oz Disposable Fuel Cylinder or bulk tank hose adapter from regulatorafter EVERY use.

Packing:

1. Allow stove to fully cool before packing.
2. Fold Stove in half, using Rubber Latches (2.1) to secure.
3. Pack Stove, 5L Flux Pot, 10" FryPan, Windscreen, and Fuel Regulator into Pack Bag as shown in Fig 10.

FIGURE 12



STORAGE AND MAINTENANCE

Storing after use:

- Allow stove to cool before storing.
- Always disconnect 16.4 oz Disposable Fuel Cylinder or bulk tank hose adapter from regulator before storing the stove.
- Ensure stove is clean and dry before storing.
- Store the stove in a cool, dry location, indoors.

NOTICE To avoid dust and cobweb buildup, which can effect stove performance, store the stove in a sealed bag or container.

Maintenance:

1. Flame Check (Every use):

The height of the flame should increase from low to high with counter-clockwise rotation of the control knobs. Flame should be blue with minimal yellow tipping. If flame abnormalities are found, refer to Troubleshooting Section.

2. Disassembly (Before cleaning, or as needed):

- Turn stove off. Allow stove to cool before cleaning.
- Pinch tabs of Cooking Grate (6.1) together to release from Drip Tray (6.2) and Chassis (6.3).
- Lift up this end of Grate, and pull Tab (Fig. 7) from under Drip Tray and Chassis. Set Grate aside.
- Un-screw Burner (Fig. 8) by rotating counter-clockwise, taking caution not to bend the ignitor electrode (3.3). Drip Tray (Fig. 9) is now free to remove from Chassis.

3. Cleaning Grate / Drip Tray / 5L Flux Pot / 10" Fry Pan
(Before storage, or as needed):

Do not use a dishwasher or abrasive compounds to clean.
Only wash by hand with soapy water.

TROUBLESHOOTING

1. Flame does not extinguish:

Tighten control valve as much as possible. Manually blow out flame. Once flame is extinguished, immediately detach fuel source. See your dealer or contact Jetboil for service.

2. Igniter fails to spark:

If stove is wet, igniter may fail to spark. If igniter will not spark, check positioning of electrode in relation to burner (11). If not positioned as shown in instructions, re-position the electrode accordingly. If igniter still fails to spark, use matches or a lighter, following instructions detailed in OPERATING INSTRUCTIONS – Lighting the Burners.
See your dealer or contact Jetboil for service if igniter fails to spark for any other reason.

3. Continued Issues:

If an issue cannot be corrected using these instructions, see Limited Warranty on back cover. Contact your local dealer, distributer, or Jetboil for parts and/or service.


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For additional diagrams and FAQs, visit:
www.jetboil.com



WARRANTY / SERVICE INFORMATION

This product is covered by a 1 year limited warranty.
Visit www.jetboil.com for additional information.

This appliance must only be serviced by an authorized person.
Contact your local dealer, distributer, or Jetboil
for parts and/or service.

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JOHNSON OUTDOORS

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