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Ohuhu OH-917-88800-10

Ohuhu Rocket Camping Stove User Manual

Model: OH-917-88800-10

1. Introduction

Thank you for choosing the Ohuhu Rocket Camping Stove. This lightweight and portable stove is designed for outdoor cooking, offering versatility with various fuel types including wood, leaves, dried grass, pine cones, and solidified alcohol. Its durable stainless steel construction ensures reliability for camping, hiking, fishing, and mountaineering adventures. This manual provides essential information for safe and efficient operation, assembly, maintenance, and troubleshooting.

2. Product Components

The Ohuhu Rocket Camping Stove consists of several interlocking parts for easy assembly and disassembly. Familiarize yourself with each component:

- **Grill Grid for BBQ:** Used for grilling food directly over the flame.
- **Pot Supporter:** Provides a stable platform for pots and pans.
- **Solidified Alcohol Plate:** A removable plate for burning solidified alcohol or other solid fuels.
- **Stove Base Plate:** The bottom section that supports the fuel and collects ash.
- **Stove Chamber:** The main body where combustion occurs, featuring ventilation holes.
- **Bottom Vents:** The lowest section with air intake holes for efficient burning.



Figure 2.1: Exploded view of the Ohuhu Rocket Camping Stove components. This image illustrates each part of the stove, including the grill grid, pot supporter, solidified alcohol plate, stove base plate, stove chamber, and bottom vents, showing how they fit together.

3. Setup and Assembly

The Ohuhu Rocket Camping Stove is designed for quick and tool-free assembly. Follow these steps:

1. Place the **Bottom Vents** section on a stable, non-flammable surface.
2. Insert the **Stove Chamber** into the **Bottom Vents** section, ensuring the ventilation holes align.
3. Place the **Stove Base Plate** inside the **Stove Chamber**, resting on the internal supports. This plate helps contain fuel and ash.
4. Attach the **Pot Supporter** to the top of the **Stove Chamber**. Ensure the arms are securely locked into place to provide a stable cooking surface.
5. If using solidified alcohol or other solid fuels, place the **Solidified Alcohol Plate** on the **Stove Base Plate**.
6. For grilling, place the **Grill Grid for BBQ** on top of the **Pot Supporter**.

The stove is compact and lightweight, making it easy to transport and set up in various outdoor environments.



Figure 3.1: The Ohuhu Rocket Camping Stove in use, demonstrating its compact and portable nature. It assembles quickly without the need for additional tools.

4. Operating Instructions

4.1. Fuel Types

The Ohuhu Rocket Camping Stove is highly versatile and can use various fuel sources:

- **Wood:** Twigs, small branches, wood chips.
- **Biomass:** Leaves, dried grass, pine cones, and other natural combustible materials.
- **Solidified Alcohol/Fuel Tablets:** Used with the dedicated alcohol plate.



Figure 4.1: Examples of suitable fuel types for the stove, including wood, leaves, dried grass, and pine cones.

4.2. Using Wood/Biomass Fuel

1. Ensure the stove is assembled correctly with the **Stove Base Plate** in place.
2. Gather dry wood or biomass. Dry fuel burns more efficiently and produces less smoke.
3. Place a small amount of tinder (e.g., paper, cotton, fine dry grass) at the bottom of the **Stove Chamber**.
4. Add small pieces of kindling (thin twigs) on top of the tinder.
5. Light the tinder. Once the kindling catches fire, gradually add larger pieces of wood.
6. The stove features an adjustable ash catcher with two height settings (7.1 cm / 9.7 cm). This allows you to control the intensity of the heat. Use higher settings for intense heat (e.g., grilling) and lower settings for simmering or warming.
7. Feed fuel through the top opening as needed to maintain the desired flame.

4.3. Using Solidified Alcohol/Fuel Tablets

1. Place the **Solidified Alcohol Plate** on the **Stove Base Plate**.
2. Place your solidified alcohol block or fuel tablet onto the plate.

3. Light the fuel.
4. Place your pot or pan on the **Pot Supporter**.

4.4. Cooking and Grilling

The stove supports both cooking with pots/pans and grilling:

- **Cooking:** Place your pot or pan directly on the **Pot Supporter**. The 3-arm design ensures stability and even heat distribution.
- **Grilling:** Place the **Grill Grid for BBQ** on top of the **Pot Supporter**. This allows you to grill small items directly over the flame.



Figure 4.2: The stove configured for Barbecue (left) and Cooking (right).



Figure 4.3: The stable 3-arm pot support system of the Ohuhu stove ensures even heat distribution and secure placement of cookware.



Figure 4.4: The stove in action, demonstrating its versatility for various cooking tasks in outdoor settings.

4.5. Safety Precautions

- Always use the stove on a stable, level, and non-flammable surface, away from tents, trees, or other combustible materials.
- Never leave the stove unattended while in use.
- Ensure adequate ventilation when operating the stove.
- Keep children and pets away from the stove during operation.
- Allow the stove to cool completely before handling or disassembling.
- Do not use flammable liquids to start or rekindle a fire.
- Be aware of local fire regulations and restrictions, especially during dry conditions.



Figure 4.5: The Ohuhu Rocket Camping Stove operating outdoors, showcasing its flame.

5. Maintenance

Proper maintenance ensures the longevity and optimal performance of your Ohuhu Rocket Camping Stove:

- **Cleaning:** After each use, allow the stove to cool completely. Remove any ash and unburnt fuel from the **Stove Base Plate** and **Stove Chamber**. Wipe down the stainless steel components with a damp cloth. For stubborn residue, a mild abrasive cleaner can be used, followed by rinsing and thorough drying.
- **Storage:** Disassemble the stove into its individual components. Store them in the provided mesh carrying bag. Ensure all parts are clean and dry before storage to prevent corrosion. Store in a dry place.
- **Inspection:** Periodically inspect all components for any signs of damage, such as cracks, bends, or excessive wear. Replace any damaged parts immediately to ensure safe operation.

6. Troubleshooting

If you encounter issues with your stove, refer to the following troubleshooting tips:

- **Difficulty Lighting Fire:**
  - Ensure your tinder and kindling are completely dry.
  - Check for adequate airflow through the bottom vents. Do not block them.
  - Use smaller pieces of fuel to start, gradually adding larger ones.
- **Excessive Smoke:**
  - This usually indicates incomplete combustion. Ensure fuel is dry.
  - Avoid overfilling the stove. Allow sufficient space for airflow.
  - Once the stove reaches optimal temperature, the gasification process should reduce smoke significantly.
- **Low Heat Output:**
  - Check the fuel type and dryness. Wet or green wood will produce less heat.
  - Ensure sufficient fuel is loaded.
  - Verify that the bottom vents are clear for proper airflow.
  - Adjust the ash catcher height for more intense heat if using wood.
- **Stove Instability:**
  - Ensure the stove is placed on a firm, level surface.
  - Verify that all components, especially the **Pot Supporter**, are securely assembled.

7. Specifications

Feature	Detail
Brand	Ohuhu
Model Number	OH-917-88800-10 (Also 6958446322795 or 6958446322603)
Material	Stainless Steel
Dimensions (L x W x H)	14 x 14 x 8 cm (5.5 x 5.5 x 3.1 inches)
Assembled Height	17 cm (6.7 inches)
Base Diameter	12.5 cm (4.9 inches)
Item Weight	450 Grams (0.98 lbs)
Fuel Type	Wood, Biomass, Solidified Alcohol/Fuel Tablets
Components Included	Grill Grid, Pot Supporter, Removable Stainless Steel Plate (for alcohol), Ash Catcher, Carrying Bag
Country of Origin	China



Figure 7.1: Detailed dimensions and weight of the Ohuhu Rocket Camping Stove.

8. Warranty and Support

Specific warranty details and direct support contact information are not available in the provided product data. For warranty claims, product support, or inquiries, please refer to the retailer where you purchased the product or visit the official Ohuhu website for their customer service contact information.

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