

Umhambi Stove Instructions

Please refer to the diagrams for further information.

INSTRUCTIONS FOR USE

- Remove lid from pot and extract burner unit.
- Ensure control valve is closed by checking that it is fully turned to the right (clockwise).
- Check that the 'O' ring is in place on the burner valve and that the unit is not damaged, worn or clogged with debris.
- Connect the burner to the canister by holding the canister and rotating the burner clockwise. Take care that the screw threads are correctly lined up and that the burner is securely tightened.
- To light the stove, ensure that you are in a well ventilated area, open the control valve (by turning anti-clockwise) and press the self igniter button. Ensure that the burner is alight before fitting the pot to the burner.
- Ensure that the pot sits snugly inside the locking ring and that the lugs are engaged.
- Ensure that the pot is not filled beyond the midpoint to prevent spillage whilst boiling.
- Use the handles to support the pot when removing the lid or removing the pot from the burner.
- To extinguish the flame, turn the control knob fully clockwise.
- Take care as the pot and burner will be hot for some time after use. Please let the burner cool before packing the stove away.
- Remove canister from burner prior to storage and store in a cool, dry place.

WARNINGS

- Always use in a well ventilated area. Do not use in a confined space such as a tent as all stoves generate Carbon Monoxide and can pose a fire risk.
- If you smell gas or hear gas escaping prior to opening the control valve, please check that the valve is fully closed (clockwise) and that the canister is firmly attached to the burner. If this problem persists - do not ignite the stove.
- When changing canisters, please ensure that you are in a well ventilated area away from any naked flames or sources of ignition.
- Do not use any pot other than the one supplied, as an alternative design may cause the stove to overheat and potentially explode.
- Do not leave unattended whilst lit.

WARRANTY

The product comes with a one year guarantee against manufacturing or material defects.

If you do experience an issue with your product please contact your retailer. Proof of purchase will be required.

This warranty does not cover normal wear and tear, damage from misuse, accident or negligence.

Diagram 1 showing assembled unit

1. Lid
2. Pot
3. Neoprene cover
4. Handles
5. Heating fins
6. Self igniter
7. Canister
8. Control valve
9. Burner unit
10. Canister stabilizer

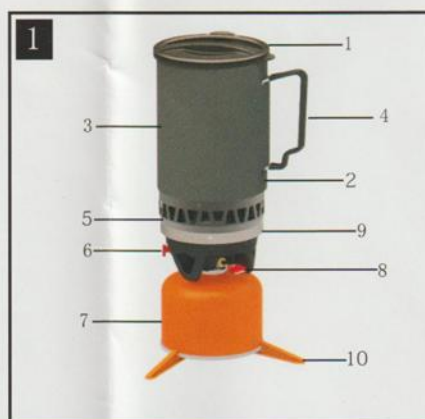


Diagram 2 Showing Burner unit

1. Burner head
2. Self igniter
3. Control valve
4. Pot connector ring with locking lugs

