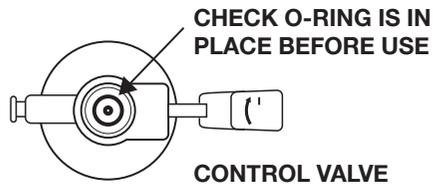


IMPORTANT SAFETY INFORMATION: READ BEFORE USE

CHECK THE O-RING

Before attaching the gas canister, always check the rubber o-ring is in place and in good condition. If the o-ring is damaged, worn or missing it may not provide an appropriate seal.

Spares are available from Alpkit.



IF YOU SMELL LEAKING GAS

1. Do not attempt to light the stove
2. Extinguish any open flames
3. Disconnect from the fuel supply
4. Remove the stove to a well-ventilated, flame-free location where the leak may be detected and stopped
5. Do not use a flame to detect leaks, use soapy water

OPERATIONAL WARNINGS

1. Do not use this stove if it has worn, damaged or missing seals
2. Parts may become very hot in use, keep away from children, it is not a toy
3. Brukit must be operated on a horizontal surface, at least 1m away from any combustible materials
4. Do not move, lift or tilt Brukit while the burner is lit as flaring may occur
5. Do not use this stove if it is leaking, damaged, missing parts or does not operate properly
6. Do not leave Brukit unattended while in use
7. Always change fuel canisters in a well ventilated location, away from any sources of ignition, such as open flames, electric fires, and away from other people

8. If you smell gas or hear gas escaping before the control valve is opened, do not attempt to ignite the burner. Confirm the control valve is closed (turn clockwise), and the fuel canister is screwed on tightly
9. Do not fry or cook foods with low moisture content. If heating liquids near maximum capacity, use only low flame settings and exercise caution to prevent boil-over
10. Do not store or use gasoline or any other liquids with flammable vapours in the vicinity of this stove

DANGER

1. Never use any kind of windshield with this stove, it may overheat
2. This stove should not be used with any other pots or pans (other than the pot supplied) without using the pot support. Doing so would overheat the fuel canister. If you overheat the canister, it can explode
3. Keep the burner at arm's length, away from your face, the flame can erupt and flare during ignition
4. Never expose the stove to flammable vapours or liquids while lighting the burner; it can cause an explosion or fire
5. Parts may become very hot, keep away from children and pets
6. Do not allow children to use this stove
7. Do not store with the gas canister attached

I have read and understood these safety instructions.

Signed:

Date:



TROUBLESHOOTING

IMPORTANT: Do not modify this appliance, it must only be serviced by an authorised person. If an issue can't be corrected using these instructions, contact Alpkit for parts and/or service

1. O-ring: If the o-ring is damaged or cracked, contact Alpkit
2. Piezo Igniter fails to spark: If igniter will not spark, pull igniter wire towards of burner holes. If igniter still fails to spark, use matches or a lighter. Contact Alpkit for service

SPECIFICATIONS

Gas category : Butane under vapour pressure

Use only with 100g/230g/450g Butane-Propane gas cartridges (sold separately).

Canister must conform to the EN417 or AS2278 standard. It may be hazardous to attempt to fit other type of gas containers.

Jet size: 0.22 mm

Power: 1000 W

Alpkit Ltd, Unit 12-14 Oak House, Moorgreen Ind Est, Newthorpe, NG16 3QU. +44 (0)1773 417007, www.alpkit.com, support@alpkit.com

Warranty - We design, manufacture and source the best outdoor gear and sell direct to you. If one of our products doesn't meet your expectations upon delivery or, if it does not live up to the demands placed upon it, please return it within three years of purchase for repair, replacement or refund. If a problem is our fault then we will do this to your satisfaction if it's your fault then we will help out the best we can. Normal wear and tear, misuse, alteration or abuse are not covered.

Instruction manual

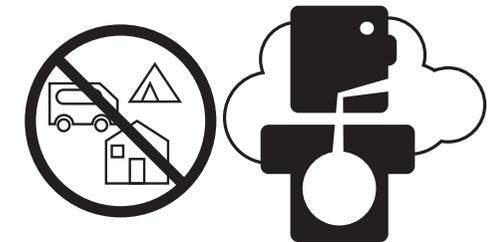
BRUKIT WOLF

Thank you for purchasing the Alpkit Brukit cooking system. Please read this manual to ensure the safe and long term use of this stove. Note, there maybe a slight tarnish on or around the burning head due to burn testing before shipment. This is normal and ensures you have a perfectly working stove.

IMPORTANT

Do not use this stove until you have read, understood and complied with all the instructions and warnings contained within this manual.

Keep these instructions safe for future reference.



WARNING USE OUTDOORS ONLY CARBON MONOXIDE HAZARD

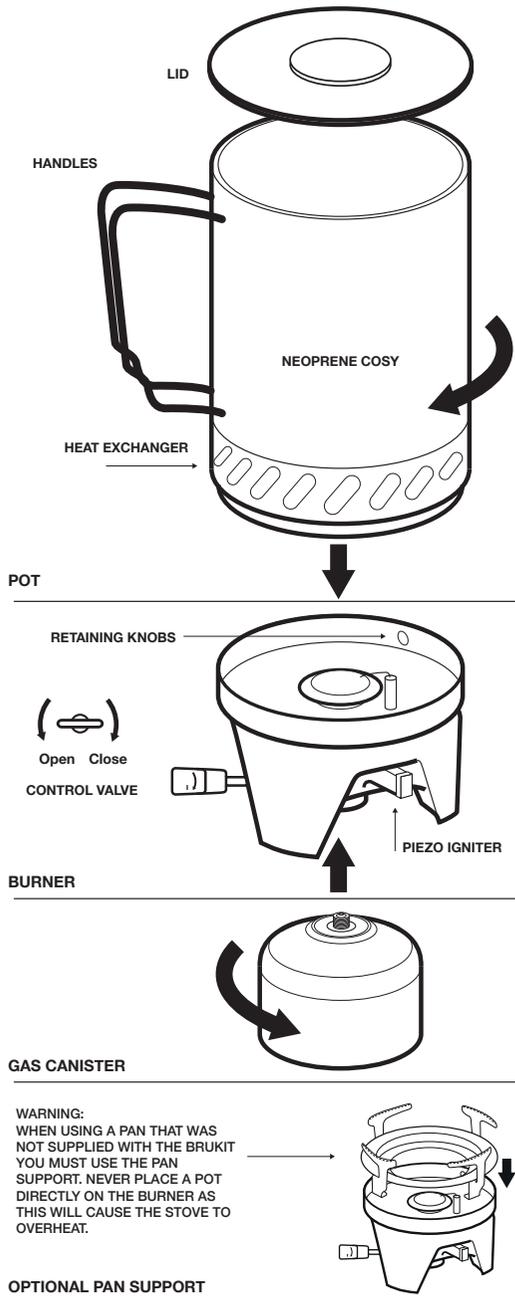
1. This appliance can produce carbon monoxide which has no odour
2. Never use this appliance in an enclosed space such as a camper van, tent, vestibule, vehicle or home
3. Using it in an enclosed space can kill you

Failure to comply with these instructions can result in fire, burns, severe injury or death.

OPERATION AND INSTRUCTIONS FOR USE: ONLY USE OUTDOORS

ABOUT YOUR STOVE

Your Brukit is stored in its own pot making it compact and convenient to carry. Note the pot has internal volume measurements, one of which is a MAX line to help prevent over-boiling. The base of the pot has a heat exchanger with slots to secure it to the burner. Familiarise yourself with how the pot attaches to the burner. Hold the burner securely and align the retaining knobs with the slots on the pot and twist the pot clockwise to secure. Try it a couple of times until you are comfortable. Remember - only use the pot provided to avoid overheating. Twiddle the control valve, clockwise to close and anti-clockwise to open. Turn upside down and take a close look at the valve. There is a small rubber o-ring in it - this is important, the stove should never be used if this is missing or damaged. The small button on the burner is the Piezo igniter. Click it and you will see a blue spark over the burner - don't touch it; you will get a shock. No doubt you have noticed the neoprene cosy wrapped around the pot, this makes handling the pot easier when hot and helps keep your food warm. You can remove this for cleaning. You are now ready to go, feeling hungry yet?



INSTRUCTIONS FOR USE

IMPORTANT: USE OUTDOORS ONLY.

Attach the gas: Hold the burner firmly and make sure the control valve is closed. Attach the gas canister with approx. 4 full clockwise rotations. As you do this, you will hear a small amount of gas escape. Do not overtighten - tighten just beyond this point (hand tight) until you can hear no more gas escaping.

Lighting the burner: Test the Piezo igniter before opening the control valve. If it does not spark, refer to Service & Repairs. To light, press the igniter button while slowly turning the control valve anti-clockwise to open. Use the control valve to adjust the flame to a medium setting. Do not move, lift, or tilt the burner while lit. Fuel can spray and cause flare-ups.

Cooking pot: Make sure the neoprene cosy is secure and not obstructing the vents. Place the

cooking pot on the burner and turn clockwise to lock in place. Do not heat empty; add liquid or liquid food to the cooking pot immediately. Use on a low heat to prevent over-boiling and save fuel.

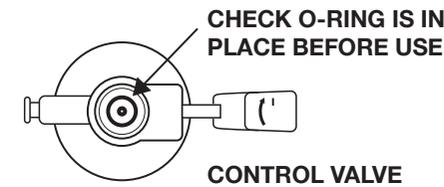
Optional pot support: We recommend you only use the Brukit pot provided, however if you need to use this stove with a different pot you must use the pot support to adapt your Brukit. Failure to do so will result in the stove overheating. NEVER PLACE A TRADITIONAL POT OR PAN DIRECTLY ON THE BURNER.

Turning off: Turn the control valve clockwise to extinguish the flame. Allow to cool, exposed metal parts may be hot. Hold the pot by the neoprene cosy and detach from the burner base. Always check the burner is extinguished before disconnecting the fuel canister. Unscrew the fuel canister from the burner base.

Cleaning: Do not use a dishwasher or abrasive compounds as they will damage the pot. Remove the neoprene cosy and wash by hand in soapy water. The handles can also be removed.

CHECK THE O-RING

Before attaching the gas canister, always check the rubber o-ring is in place and in good condition. If the o-ring is damaged, worn or missing it may not provide an appropriate seal.



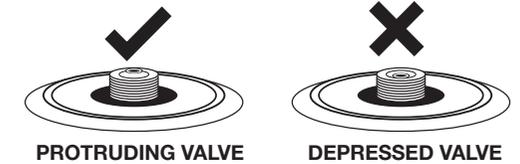
DO NOT OVERTIGHTEN

Over-tightening your gas canister to your Brukit will cause a weak flame and will eventually permanently seal the gas canister valve.

The screw thread valve should have a raised, protruding top as indicated below.

A valve damaged by over-tightening will be-

come depressed and appear hollow.



STORAGE

Always disconnect the stove from the canister before storing.

After use inspect and clean the stove. Moisture, dust or debris may cause clogging or rust during storage.

Place burner assembly in bottom of cooking pot, put fuel cartridge upright on top of overturned burner base and replace lid.

Store your stove in the protective bag it was supplied with to prevent damage.

Store fuel canisters in well ventilated spaces away from any heat or ignition sources.

Always store fuel canisters in temperatures below 40°C.

Keep stored canisters away from children.

SERVICE & REPAIRS

Always ensure that the o-ring is in place and in good condition.

Replace the o-ring if it is damaged or worn, they are available from Alpkit.

If you cannot rectify any fault by following these instructions return the stove to Alpkit.

Never attempt repair or perform maintenance beyond what is described in these instructions.

Never modify the stove in any way as this may cause it to become unsafe.

If you find this stove to be defective, contact Alpkit immediately: support@alpkit.com