

Winnerwell® Iron Camping Cooker Stove

Instruction Manual

Name: Winnerwell® Iron Camping Cooker Stove

Fuel: Paraffin Oil or Kerosene

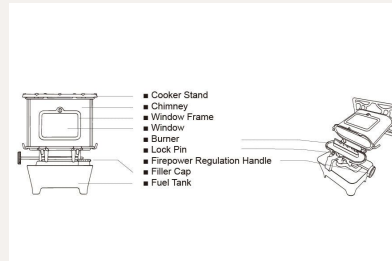
Size: L x W x H = 200 x 130 x 250 mm / 7.9 x 5.1 x 9.8 in

Net Weight: approx. 2.5 kg / 5.5 lbs

Tank Capacity: 600 ml

Burning Time: approx. 5 hours (depending on firepower)

Material: Cast Iron / AISI304 Stainless Steel / Brass / Mica



Wick Installation Instruction

- Please be sure to use the Winnerwell® specially supplied wick only.
- Be sure to install the wick in a state of about 20 cm (length).

1. Open the Lock Pin and tilt the Chimney.



2. Put the wick in from the top of the Burner and rotate the Firepower Regulation Handle until the gear engages the wick.



3. Installation of the wick is completed when a length of 3-5 mm is exposed from the upper part of the Burner.



4. If the height of the wick is different on the sides, please trim it level with scissors.

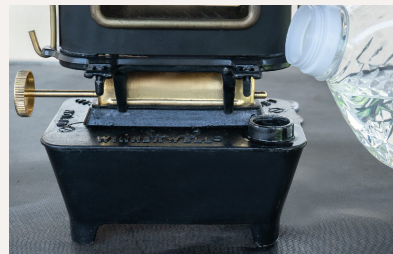
Before ignition, please check whether the fuel has fully penetrated into the front end of the wick. If ignition is carried out without the fuel penetrating the front end, it will cause empty burning and speed up the consumption of the wick.

Ignition & Extinguishing Instruction

Ignition

1. Set up the stove in an outdoor level place and ensure that there are no combustibles around.

2. Remove the Filler Cap and fill fuel to over 50% of the tank. (Be careful not to fill too much.)



3. Ensure that the fuel has fully penetrated into the front end of the wick (about 30 minutes for full penetration).

4. Open the Lock Pin and tilt the Chimney to the degree that the Burner can be seen.



5. Rotate the Firepower Regulation Handle so that a length of 3-5 mm of wick is exposed from the upper part of the Burner, then ignite.



6. Return the Chimney to its level position and close the Lock Pin.



7. Control the firepower by the Firepower Regulation Handle.



Extinguishing

Use the Firepower Regulation Handle to lower the wick, and blow air from the top to extinguish the fire after the firepower is reduced.

Please make sure to visually confirm that the fire is completely extinguished.



Maintenance Instruction

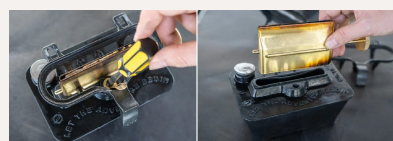
Soot on Mica (windows)

Use a screwdriver to turn the screws that fix the window frame, loosen the nut on the back, and take off the window frame to remove the mica. Please wipe off the soot gently with a cloth. Because mica is a natural mineral, it is very slender, brittle and easy to crack, so please handle it with caution.



Cleaning of the Fuel Tank / Wick falls into the Fuel Tank

Use a screwdriver to remove the nut that secures the Lock Pin. Take off the frame that fixes the Burner and extract the Burner from the Fuel Tank.

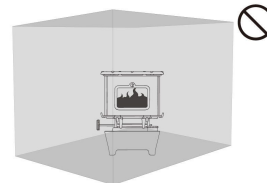


Precautions for Use

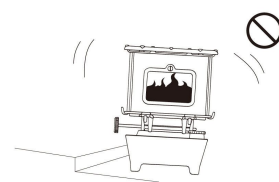
As this section contains important safety-related information, be sure to read the following carefully beforehand in order to use your stove correctly and safely. Failure to follow could result in property damage, bodily injury or even death.

1

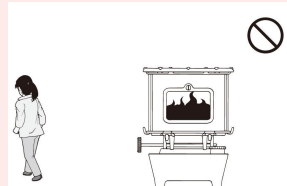
This item is designed for outdoor recreational use only. Be sure to use it in an outdoor open space with good ventilation and without combustibles around. Never use it in residential dwellings, in tents, or in spaces that are air-tight or with poor ventilation; otherwise the potential risk of carbon monoxide poisoning or fire will be life-threatening.

**2**

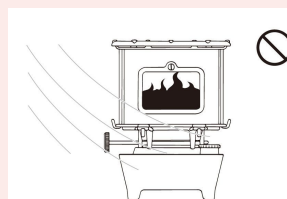
Please use it in a stable place. An unstable place may cause the stove to overturn and cause major accidents such as fires. It is strongly recommended to put a fireproof mat underneath the stove when in use to avoid the potential risk.

**3**

Never leave it burning unattended. Ensure that the fire is completely extinguished before leaving.

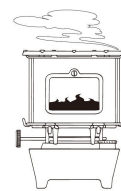
**4**

Do not use this item in windy conditions. Wind may cause flame leakage or incomplete combustion.

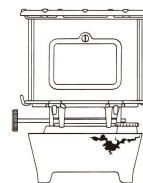


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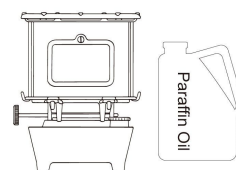
During use, if there is abnormal odor, combustion, smoke or sound, please extinguish the fire immediately and carefully inspect all the components after the stove cools down.

**6**

Please check if there is fuel leakage or broken parts before use; only use after ensuring that there are no abnormalities.

**7**

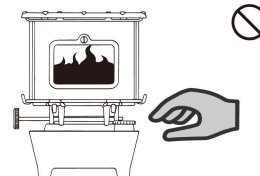
The required fuel is Paraffin Oil (more recommended) or Kerosene. Do not use other fuels.

**8**

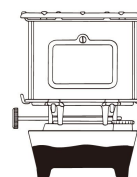
Do not use a wick other than the Winnerwell® specially supplied wick. The use of other wicks may increase the possibility of unstable or incomplete combustion.

**9**

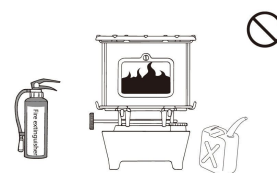
The stove will get extremely hot when in use; do not touch it by hand. Always wear heat-resistant gloves when using the stove. Ensure the stove cools down completely before packing it up and storing.

**10**

When in use, please always keep the fuel level in the tank above 50%. Especially when the firepower is high, empty burning caused by insufficient fuel will speed up the consumption of the wick. Do not fill the fuel at the last minute as this may cause fuel leakage.

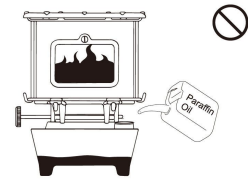
**11**

Do not place dangerous or flammable items such as gasoline, gas bottles, alcohol, lighters or spray guns nearby. It is strongly recommended to keep a fire extinguisher nearby in the event of an accident.

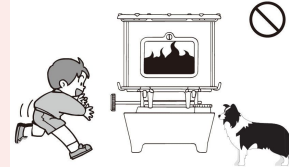


12

Never fill the fuel when the stove is in use. The fuel can be filled only when the stove is fully extinguished.

**13**

Do not use the stove in a place with children and pets around.

**14**

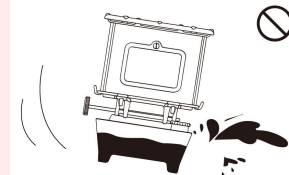
If the fuel level is low, the fuel tank may become overheated. In this case, extinguish the fire completely, ensure that the temperature has dropped, refill the fuel, and then ignite again.

**15**

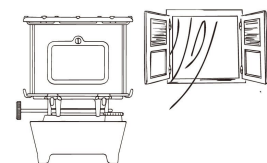
If the firepower is too high, black smoke will emit, and consumption of wick and fuel will be faster.

**16**

Tilting the stove with fuel in it can cause fuel leakage. In case of fuel leakage, please dry the fuel completely and then light it in another place. It may cause fire if used directly.

**17**

Please pour out the fuel completely after use, and move or store it after the stove cools down. Please store it in a well-ventilated place. If it is stored in a place with low outside temperature, condensation may occur inside the fuel tank, which will cause abnormal combustion.



In terms of the materials, there may be scratches, dents, unevenness, burrs, etc. that occur during the manufacturing process. The painted parts may have unevenness, scratches, sagging, wear, etc.

Mica (windows) is a natural mineral and inherently prone to scratches, cracks or blurring; please be careful not to collide with it. As it is a natural mineral, there will be color differences between each piece.