

Package include



Product Precautions & Troubleshooting

1. Boiler Barrel has steam leaks:
Check the thermometer or connector for washers and tighten the metal nut. Readjust the Boiler Barrel seal
2. Thumper Keg and condenser leak:
Check if the corrugated stainless steel corrugated hose g3 / 4 "female joint with washer is installed with the washer and tighten the metal nut
3. After a period of use, the Boiler Barrel cover is not tight and steam leaks from the side:
This situation is caused by the deformation of the 4 metal hooks on the side of the boiler drum. You can use hardware pliers to correct the angle of the hook.
4. Corrugated stainless steel soft water pipe G3 / 4 " replacement:
This one is easy to buy at hardware stores, Amazon and eBay
5. Boiler Barrel and Thumper Keg replacement seals:
Need to contact our customer service, we will provide the corresponding sales link or send it for free.

Use storage method correctly:

Our products are made of stainless steel and do not release harmful substances such as chromium, mercury, lead, nickel, etc., which can be used safely. After use, it should be wiped dry and stored in a dry place. Acid water & salt water and relatively humid air near the coast can corrode it. Vinegar can help remove these scars left behind by corrosion.

Distilled water still 3 Pots Boiler User Manual



1. Put the ring seal on the top edge of the boiler to avoid leakage as pictured, and check the thermometer to make sure it is tightened on the lid



2. Place the lid and fasten the four locking latches to ensure that the boiler is completely sealed. Fix the Corrugated Water Line, hand tighten it..



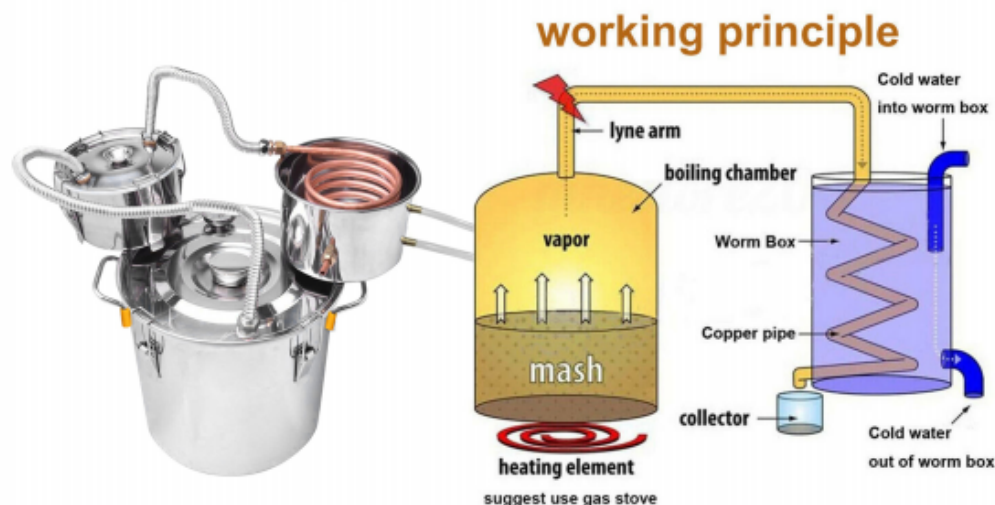
3. With the condenser as pictured. Make sure the distillate outlet is well tightened on keg. The condenser will have 2 holes. The top one is for water come in, you could use the tube to connect it to a tap. Another is for water run out, you could use the tube to let the water run directly to a sink.



4. Thump Keg (only double keg product): has the silicon seal ring on the top edge of the keg, seal the lid and fasten the four locking latches. Then fix the corrugated pipe on the lid.



5. Connect the thump keg, the condenser and the boiler as below :



For newly purchased boiler barrel, the following operations will reduce the bottom burnt:

- 1 Wash it with detergent first. Then rinse it with hot water to remove grease and impurities from the product.
- 2 Pour fresh water into the pot, add a small amount of white vinegar, heat on a stove until it boils. Turn off the heat, and rinse with hot water.
- 3 Put the cleaned stainless steel pot on the stove again to remove moisture and turn off the fire. Immediately pour a small amount of cooking oil and use a soft cloth to evenly spread the cooking oil on the inner wall of the pan and let it cool for 24 hours before using.