

STILL SPIRITS

CREATE+ BOILER 25 L

INSTRUCTIONS

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EQUIPMENT RANGE



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IMPORTANT SAFEGUARDS:

- 1 Read all instructions and save these instructions for future reference.
- 2 Surface becomes extremely hot when in use. Do not touch.
- 3 Do not use outdoors.
- 4 The heating element surface is subject to residual heat after use.
- 5 Do not let cord hang over edge of table or counter.
- 6 Do not place on or near a hot gas or electric burner, or on a heated oven.
- 7 Do not use appliance for anything other than intended use.
- 8 To protect against fire, electric shock and injury to persons, do not immerse cord or plugs in water or other liquid.
- 9 Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts and before cleaning the appliance.
- 10 Do not remove the lid while the liquid is boiling. Let the boiler cool down before opening the lid to empty. Take care when opening the lid as steam may be generated. Scalding may occur if the lid is removed during boiling cycles.
- 11 Do not boil solids or bulk particulate matter (i.e. whole/pulped fruit) as this can burn, causing the safety switch to trip and the thermal fuse to break. If this occurs, your unit will no longer be functional.
- 12 In order to avoid a hazard due to inadvertent resetting of the thermal cut-out, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.
- 13 Children should be supervised to ensure that they do not play with the appliance.
- 14 The boiler is supplied with a short power cord to reduce risks resulting from becoming entangled or tripping over a long cord.
- 15 If a long detachable power supply cord or extension cord is used:
 - 1) the marked electrical rating of the detachable power supply cord or extension cord should be at least as great as the electrical rating of the appliance;
 - 2) ensure the appliance is of the grounded type, the extension cord should be a grounding type 3 wire cord; and
 - 3) be aware that the longer cord should be arranged so that it will not drape over the counter top or table top where it can be pulled on by children or tripped over.
- 16 Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions, or has been damaged in any manner. Return appliance to the nearest authorised service facility for examination, repair or adjustment.
- 17 The use of accessory attachments not recommended by the appliance manufacturer may result in fire, electric shock or injury to persons.
- 18 To prevent damage to the appliance do not use alkaline cleaning agents when cleaning, use a soft cloth and a mild detergent.
- 19 The lid must be fastened with clips before use.
- 20 This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

Note: Further to the safeguards listed above, we do not recommend the use of this product by children. Not following the safety information above could result in serious injuries and may void your warranty.

Refer to your condenser instructions for additional information.

ABOUT YOUR CREATE+ BOILER 25 L

Dual Element Control Switches

This boiler features two power switches. For a 220V unit, when both switches are on, the element will be supplied full power of 2200W. You can lower this to 1100W by switching one of the two switches off. For a 120V unit, when both switches are on, the element will be supplied full power of 1600W. You can lower this to 1100W by switching off the 500W switch. When heating the boiler contents, it is recommended to have the unit at full power, and then reduce when needed.

Suitable for Distilling Water and Hydrosols

This boiler is suitable for distilling water when used with the Still Spirits Create+ T500 Column & Condenser. If you would like to produce hydrosols we recommend using the Still Spirits Create+ Alembic Copper Dome & Condenser.

Suitable for Distilling Alcohol

The dual element control switch is useful if you are using this boiler for distilling alcohol. These power switches can be used when distilling dark spirits such as Whiskey, Rum and Bourbon as you are able to control the amount of power and have a gentler boil for your final spirit runs. Depending on your cooling water and ambient temperatures, this could also be useful for reflux distilling - though this type is usually done with full power.

See the T500 Column & Condenser or Alembic Copper Dome & Condenser instructions for further information about distilling.

Automatic Reset Switch and Stainless-Steel Ball Valve

The boiler features an automatic reset switch and a stainless-steel ball valve.

Important Notes: The boiler lid is designed primarily for small to medium-sized distilling setups that do not have heavy, off-centre attachments. The lid is reasonably flexible and is sturdy enough to fit components that are within the following specifications:

- A total column & condenser height up to 1.1 m (3.6 ft) from the lid.
- A total column & condenser weight up to 11 kg (24 lbs), including up to 2 kg (4.4 lbs) of off-centre weight from a swan neck, lyne arm, or condenser running in parallel with the column and offset up to 160 mm (6") to the main column.

We recommend external support if:

- Your column & condenser exceeds the above specifications.
- The lyne arm is not vertical but angled or perpendicular running away from the column, resulting in significantly distant off-centre weight.
- If the column & condenser is noticeably leaning.

CORRECT DISPOSAL OF THIS PRODUCT:

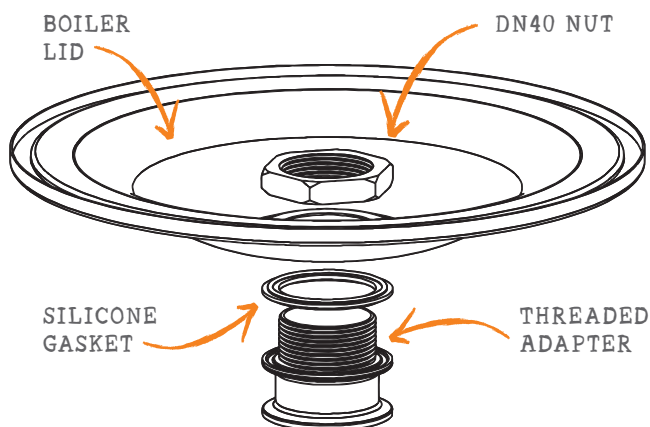
This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.



ATTACHING THE THREADED ADAPTER TO THE BOILER LID

To convert your boiler lid to a tri-clamp connection follow these steps:

- 1 Remove the DN40 nut and silicone gasket from the threaded adapter.
- 2 Sit the threaded adapter on a table so that the threaded end is pointing up.
- 3 First, place the silicone gasket onto the threaded adapter.
- 4 Then, place the boiler lid with the underside of the lid facing upwards over the threaded adapter through the hole in the centre of the lid.
- 5 Add the DN40 nut to the thread and tighten firmly so that the connection doesn't spin anymore.



CLEANING: BEFORE FIRST USE

To clean and protect the boiler, it is recommended you clean your boiler before first use:

- 1 Remove all packaging from the boiler.
- 2 Wipe the boiler and lid with a cloth soaked in warm soapy water.
- 3 Fill the boiler with water to "MAX" level, boil for 10 to 15 minutes.
- 4 To empty, have the boiler close to a sink/drain. Unclick the lid when the boiler has cooled and open the tap to drain the water out of the boiler.
- 5 Once the level of liquid drops below the tap, close the tap and then carefully tilt the boiler towards the sink/drain to gradually empty the rest of the contents.

AFTER USE

Clean your boiler after use with a weak solution of dishwashing liquid or brewers detergent. Scrub the inside with a nylon brush or similar. Wipe down the outside with a damp cloth.

Important: Do not use strong alkaline cleaning agents when cleaning, use a soft cloth and a mild detergent. Do not immerse in water. Any other servicing should be performed by an authorised service representative.

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INSTRUCTIONS FOR THE CREATE+
MODULAR COMPONENTS

or visit help.stillspirits.com



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