

VIVOHOME

**THANK
YOU!**

NOTE:

To continuously improve its products, VIVOHOME reserves the right to modify this information without prior notification.

For any questions regarding assembly, please watch the video on the product page or contact our customer service. Our customer service will gladly assist you with any additional questions, comments, or concerns.

Thank you for using VIVOHOME products in your home!

Thank You for Purchasing from

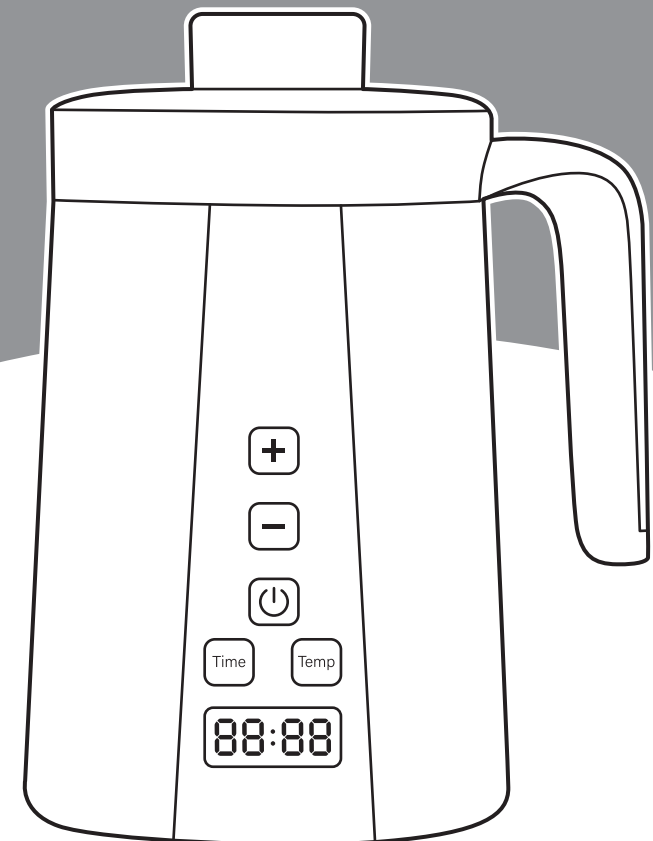
VIVOHOME

Made in China

VIVOHOME

HOW-TO

USER MANUAL



Decarboxylator

Assembly is EASY!

**WE WANT
YOU TO
ENJOY LIFE
AT HOME**

GO TO THE PRODUCT LISTING PAGE FOR
AN INSTRUCTIONAL VIDEO!

CONTENTS

Warnings	1
Product Structure	2
Decarboxylation	2
Infusion	4
Specification	4

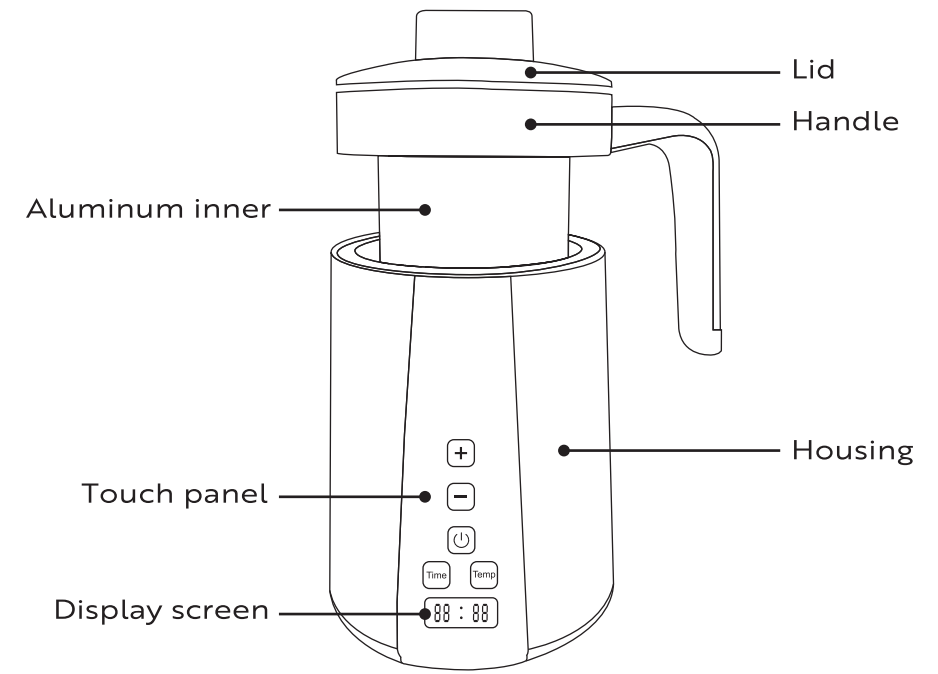
SECTION A Warnings



For safe and optimal use of this product, please carefully read the instruction manual before operating it.

1. Do not open the machine while the machine is on for two reasons. First, the device is hot inside and you might get burned. Second, opening the cover or moving the internal parts will interrupt the heating cycle and barometric pressure needed for precision decarboxylation.
2. Do not be concerned if you do not smell the material odor or if the machine is warm or cool to the touch.
3. These operational elements are part of what makes this machine so superb. Do not decarb liquids or solvents. Instead, decarb your botanical or concentrated botanical and then extract it into a desired solvent.
4. The machine is not a medical device. No statement has been evaluated by the Food and Drug Administration regarding the machine. The machine is not intended to diagnose, treat, cure, or prevent any disease.
5. Be cautious when transporting this appliance while it contains hot contents.
6. To avoid the RISK OF ELECTRICAL SHOCK, refrain from immersing any part of the machine, including the cord, plug, and base, in water.
7. ALWAYS UNPLUG THE ELECTRICAL CORD from the outlet when the device is not in use. Avoid using it by or near unsupervised children.
8. Always operate the machine with the lid securely in place. Use the machine only for its designated purpose.

SECTION B Product Structure



SECTION C Decarboxylation



1. Remove the machine from the box and place it on a countertop, out of reach of children and pets and away from water because the machine is an electrical device. Once you have placed it in the desired location. Plug it in. The LED Screen shows "--: --" indicating that the machine is ready for use.

2. Twist the top cover of the machine and then remove the inner silver container. Place your pre-purchased botanicals inside the container. The machine can hold up to 1 ounce of botanicals or 3-5 ounces of concentrated botanicals depending on density. Please do not attempt to exceed that amount or "jam" material into the container.
Note that the material does not need to be ground up. It can be placed in the container as stems and all. The advantage of the machine is that you can decarboxylation both large and small amounts of material.
3. Place the lid on the inner container and slide it into the machine. The silicone lid rests on the base, forming an airtight seal. Secure the cover and twist it to hear the click indicating it has locked into place. The machine is now ready for use.
4. Touch the "⏻" button, and it shows "88", in this state can touch "Time", or "Temp" to select your required time and temperature.
5. Touch the "Time" button, and the LED screen will blink with the "1:30" defaulted setting time. In this state, select the "−" or "+" button to adjust the required time. [30 mins to 4 hours optional, 5 mins as the unit/Long press for quick adjustment].
6. Touch the "Temp" button, LED screen will blink with the "250°F(121 °C)" defaulted setting temp. In this state, select the "−" or "+" button to adjust the required temperature. [160°F(71°C) to 250°F(121°C) optional, 1°F(1°C) as the unit/Long press for quick adjustment.].
Tips: During operation, long press the "Temp" button for 3 seconds to switch to °C/°F.
7. After the time and temperature have been set, the device enters the decarboxylation state precisely three seconds later. During this state, the screen alternates between displaying the current temperature and the countdown timer.
8. At the end of the countdown, it will enter a cooling state for 15 minutes with a "beep" sound. In this state, the machine stops heating, and the screen displays "====" loop up and down.
9. When decarboxylation is complete, it displays "End". After the "beep" sound for 1 minute, it enters the shutdown state.

SECTION D

Infusion



1. Place decarboxylated herb in the green silicone cup with the desired amount of oil or butter (up to 1 cup).
2. Place the silicone cup into the aluminum container and cover the silicone lid. Then put the entire container into the machine and secure the outer cover.
3. After powering on, as in the previous step, you can set the temperature and time for your infusion. [Generally recommend "160°F(71°C)-2hrs"]
4. At the end of the countdown, the machine will enter a cooling state for 15 minutes. When the screen displays "End", pour out your infusion, and strain out the herb with cheesecloth, filter, or the desired method.

SECTION E

Specification



SKU: VH1320-NEW

Model No.: S4562

Capacity: 350ML

Voltage: 120V, 60Hz

Power: 100W

Temperature Range: 160°F to 250°F (71-121°C)

Time Range: 30 mins to 4 hours

Material: PP Housing; Aluminum inner container