

VACPAK-IT™

SOUS VIDE IMMERSION CIRCULATOR



Intertek
#4003219

Conforms to std. UL-1026 &
CAN/CSA-C22.2 No. 64

ITEM	DESCRIPTION	VOLTAGE	WATTAGE	AMPS	PLUG
SV08	Sous Vide Immersion Circulator (Head Only)	120V	1200W	10 Amps	5-15P
SV08KIT	Sous Vide Immersion Circulator Head & 5 Gallon Water Tank	120V	1200W	10 Amps	5-15P

Thank you for purchasing this VACPAK-IT equipment. Before operating the equipment, please carefully read the following operating and safety instructions.

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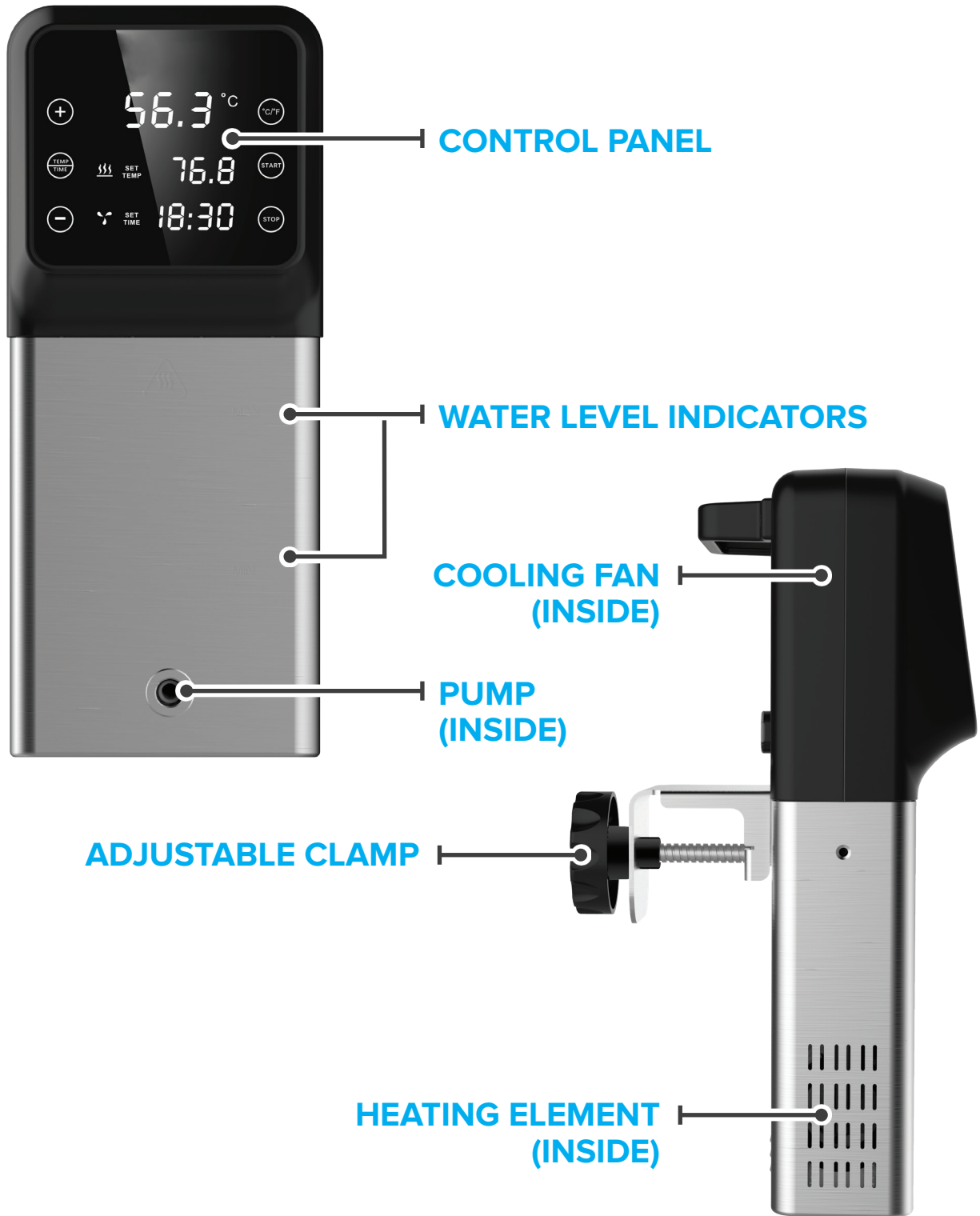
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FEATURES



SAFETY INSTRUCTIONS

To ensure safe operation, carefully read the following statements. These precautions should be followed at all times. Failure to follow these precautions could result in injury to yourself and others.

To reduce risk of injury or damage to the equipment:

1. Use only grounded electrical outlets matching the nameplate rated voltage.
2. Have equipment installed by a qualified personnel in accordance with local codes and ordinances.
3. Use equipment in a flat, level position.
4. DO NOT use a damaged cord or an extension cord with this equipment.
5. DO NOT plug this equipment into a power strip or multi-outlet power cord.
6. Unplug equipment and turn off before cleaning or moving.
7. DO NOT spray controls or outside of equipment with liquids or cleaning agents.
8. DO NOT clean the equipment with steel wool.
9. Keep equipment and power cord away from open flames, electric burners, or excessive heat.
10. DO NOT operate equipment in public areas and/or around children.
11. DO NOT operate if equipment has been damaged or is malfunctioning in any way.
12. Only use this model for its intended purpose.
13. DO NOT use this model to heat oil, grease, or any other liquid besides water.
14. DO NOT put your hands directly in the water.
15. Be aware that the machine may still be hot to the touch right after use.

OPERATING INSTRUCTIONS

1. A water container with at least a 6" depth is required.
NOTE: This unit can circulate a maximum water capacity of 10.5 gal of water.
2. Attach the circulator head to the container via the adjustable clamp.
Make sure the circulator head is fixed firmly to the container.
3. Fill the container with water until it reaches a level between the MAX and MIN fill lines on the circulator head.
4. Plug the machine into a grounded electrical outlet matching the nameplate related voltage. The LCD screen will light up once the machine is plugged in.
5. Adjust and set controls (see below).

CONTROL PANEL



1. **Temperature Display** - Shows the current water temperature.
2. **Increase Button** - Press to increase temperature or time.
3. **Water Heating Indicator Light**
4. **Temp/Time Button** - Press to adjust temperature or time.
5. **Water Circulating Indicator Light**
6. **Decrease Button** - Press to decrease temperature or time.
7. **°C/°F Button** - Press to toggle between Celsius and Fahrenheit display.
8. **Set Temperature Display** - Shows the desired water temperature.
9. **Start Button** - Press to begin heating and circulating the water.
10. **Time Display** - Shows remaining heating/holding time.
11. **Stop Button** - Press to stop operation.

MAINTENANCE

It is designed to provide precise temperature control of water for closed loop circulation. To extend the life of this model, please clean every 20 uses, or after 100 hours of use.

Cleaning

1. Fill a container with a solution of water and vinegar.
2. Turn the circulator head on and let it circulate water for 20 minutes.
3. Repeat this process with a container full of clean water to rinse.
4. To clean the filter, unplug the machine and allow it to cool down.

Storage

1. Store the model in an upright position after use to prevent water from leaking into the top portion.
2. If liquid gets into the top part of the model, turn the power off and dry with a clean towel before use.

TROUBLESHOOTING

Error Code	Cause of Issue	Troubleshooting
E01	The water level is lower than the lowest water level or higher than the highest water level.	Turn off the machine power. If the water level is too low, add the right amount of water to the container; if the water level is too high, remove the water from the container.
E02	An internal component has failed.	Consult a professional for repair.
CLEAN	The machine has been working continuously for more than 100 hours without being cleaned.	Refer to the instructions detailed under cleaning.
LP	The machine suddenly loses power during normal cooking.	Check that the power cord is connected. Restart the machine.

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