



Yunyisonic Shenzhen Co., Ltd.

www.yunyisonic.com shixiaobao@yunyisonic.com | OEM / ODM Supported
| WhatsApp/WeChat: +86 18938665253 | Warranty: 12 Months



Heated Soak Tank

User's Menu

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- Please read the user manual carefully before using this product
- Please keep this user manual safe
- Thank you for your patronage! Please read this user manual carefully before use!

2025

YUNYISONIC SHENZHEN CO., LTD.

1, Bitou 3 Industrial Pk 4 Rd, Baoan, Shenzhen City 518000, Guangdong, China

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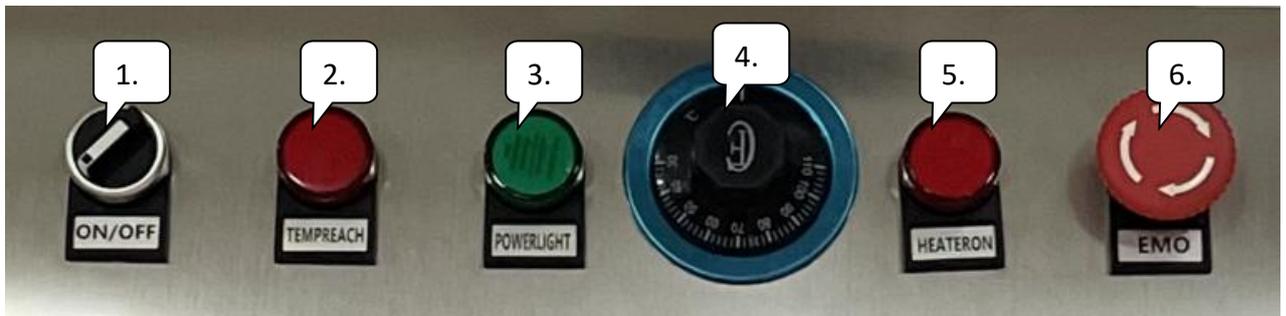
EMAIL: shixiaobao@yunyisonic.com

Technical parameter:

SPECIFICATION		
YCM-258	Capacity	258L
	Tank Size	890*480*605mm
	Heating power	3000W
	Tank material	SUS304, Thickness: 2.0mm
	Housing material	SUS201, Thickness: 1.0mm
	Heater	Room temperature~100℃
	Timer	1-99Hour / Long Time Working Mode
	Drainage/Lid/Basket	Have

Operation method:

Control Panel



1. Power Switch
2. Temperature Reach Indicator light
3. Power light
4. Temp adjust knob
5. Heater ON Indicator light

* Note: You set the temp at 60℃, when open, the green light(HEATER ON) will light up. When the temp reach to 60℃, the red light(TEMP ON) will light up.

6. Emergency stop switch: Pressing this button will power off the machine. For emergency situations

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Maintenance: (effectively improving equipment service life)

- If this machine needs to be used every day, please (depending on the environmental conditions) perform dust and moisture removal on the product once to three times a week.
- If not used for a long time, please open the generator power supply casing and blow it clean inside before use. Open any one of the machine casings and check if the bottom is damp. And handle it thoroughly.
- Check the outer panel and connecting wires once a month for any damage, as well as whether the shell connections are corroded.
- According to the frequency of use, perform descaling work on the inner groove (in principle, as long as dirt is found sticking to the inner groove, it needs to be cleaned thoroughly, otherwise it will reduce the cleaning effect and increase the load on the transducer).
- According to the frequency of use, perform cleaning and scaling on the heating tube surface once or multiple times a month.

Common fault diagnosis:

- The host is not powered on (check if the power supply system is abnormal, remember to power off the operation).
- Ultrasound does not work (the generator supplies power to the ultrasound separately. If the ultrasound is normal, it is a problem with the host display board or conversion board. If the generator does not work separately, it is a problem with the generator).
- Heating does not work (disconnect power and open the door panel to check if the heating tube and contactor are abnormal).
- The cleaning force has weakened (possibly due to the need to clean the inner tank wall or other reasons).

After-sale service

- The warranty period for this product is one year

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- During the warranty period, any malfunctions that occur during normal use according to the user manual (determined by our company's official staff) will be repaired free of charge.
- During the warranty period, if one of the following situations occurs, it must be repaired as a fee:
 1. Unable to provide this guarantee and valid purchase vouchers;
 2. Malfunctions and damages caused by incorrect use of machines or self repair errors;
 3. Malfunctions or damages caused by transportation, handling, or falling after purchase;
 4. Other unavoidable external factors causing malfunctions and damage;
 5. Damage caused by improper use leading to water ingress or other solutions entering the equipment;
 6. Damage caused by using power sources or voltages other than those specified.
- We only make the above warranties and do not make any other express or implied warranties (including implied warranties of merchantability, reasonableness and suitability for a particular application, etc.). Regardless of whether in contract, civil negligence, or otherwise, our company is not responsible for any special, incidental, or indirect damages.