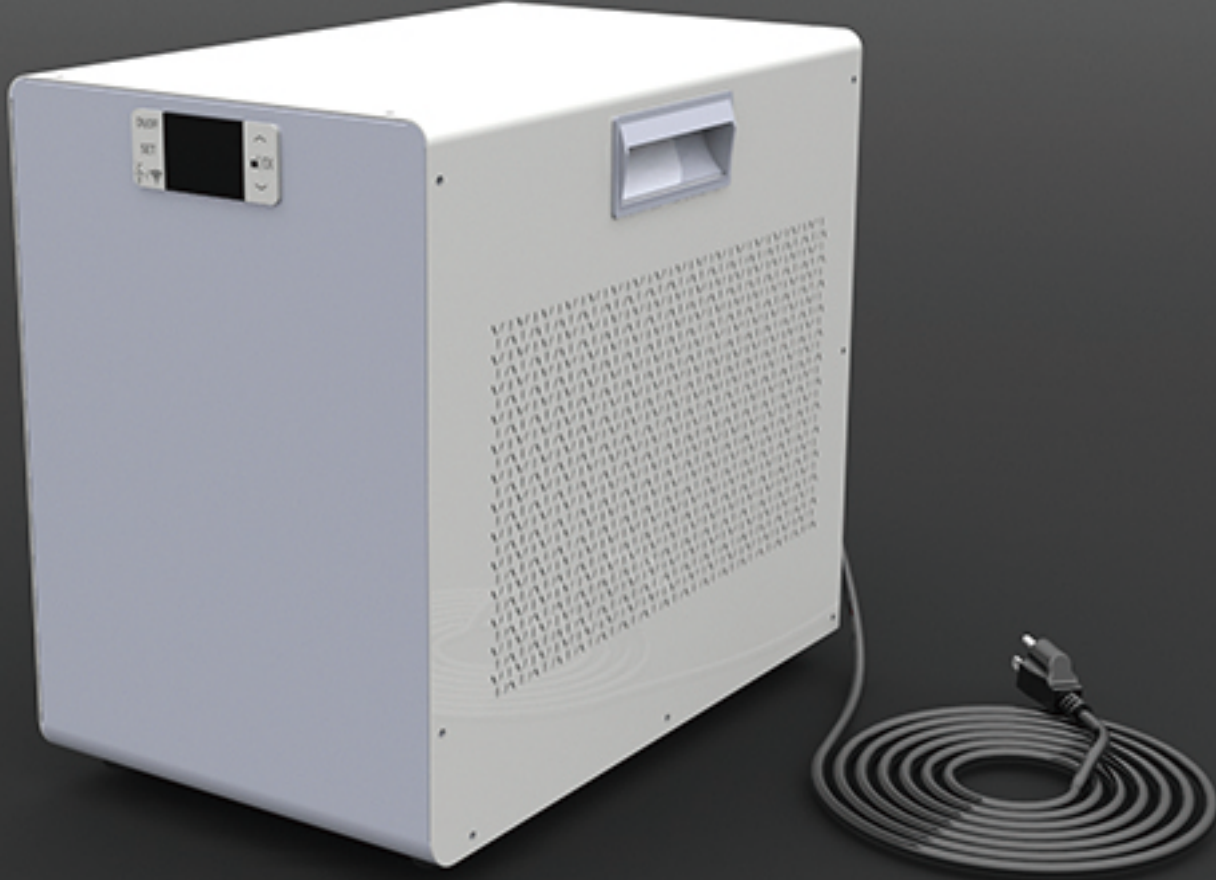


MINI ELITE CHILLER MANUAL





Note: At present, Tuya can only support 2.4G WiFi signal. Therefore, before connecting the phone to the chiller, please confirm that the WiFi used by your phone is in the 2.4G frequency band. It will not be able to connect to the chiller, If it is in the 5G frequency band.



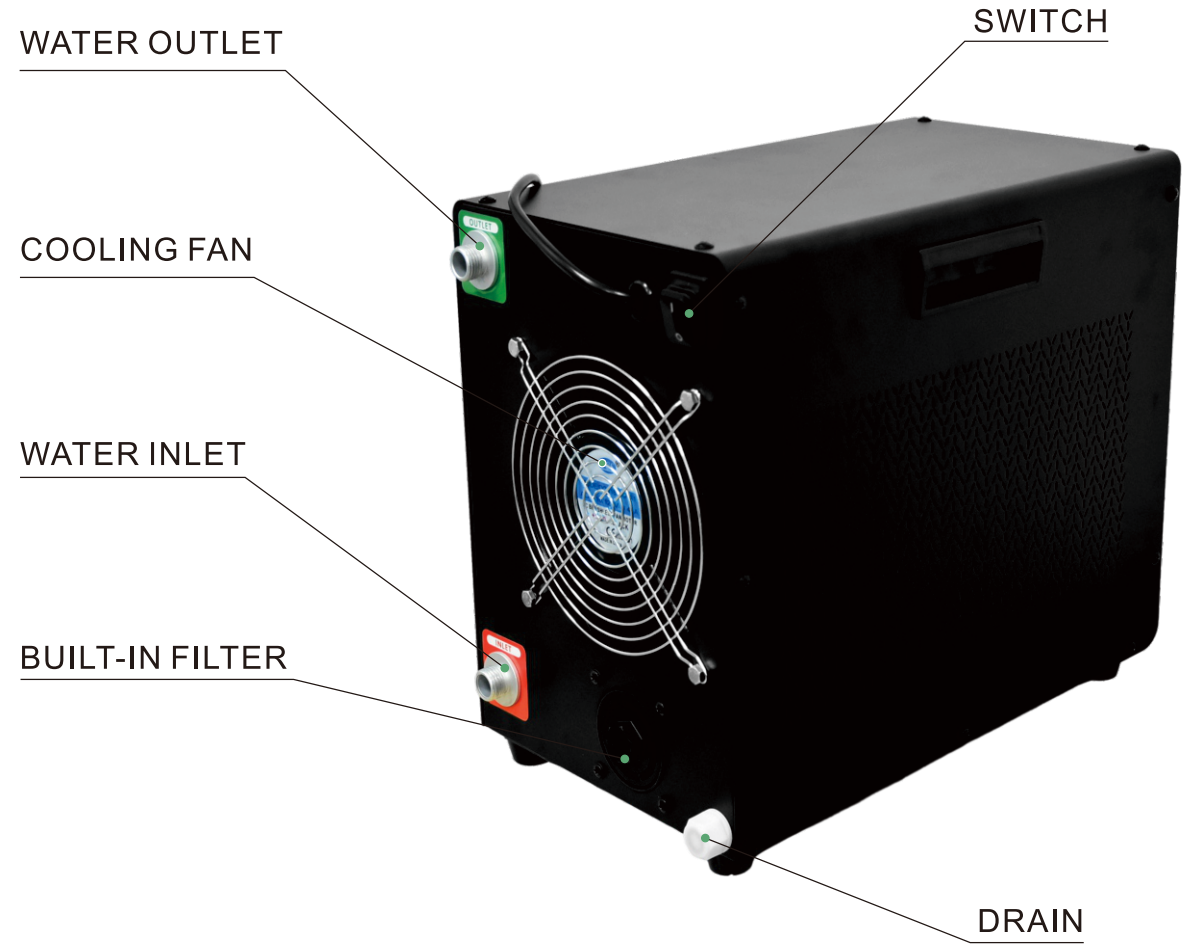
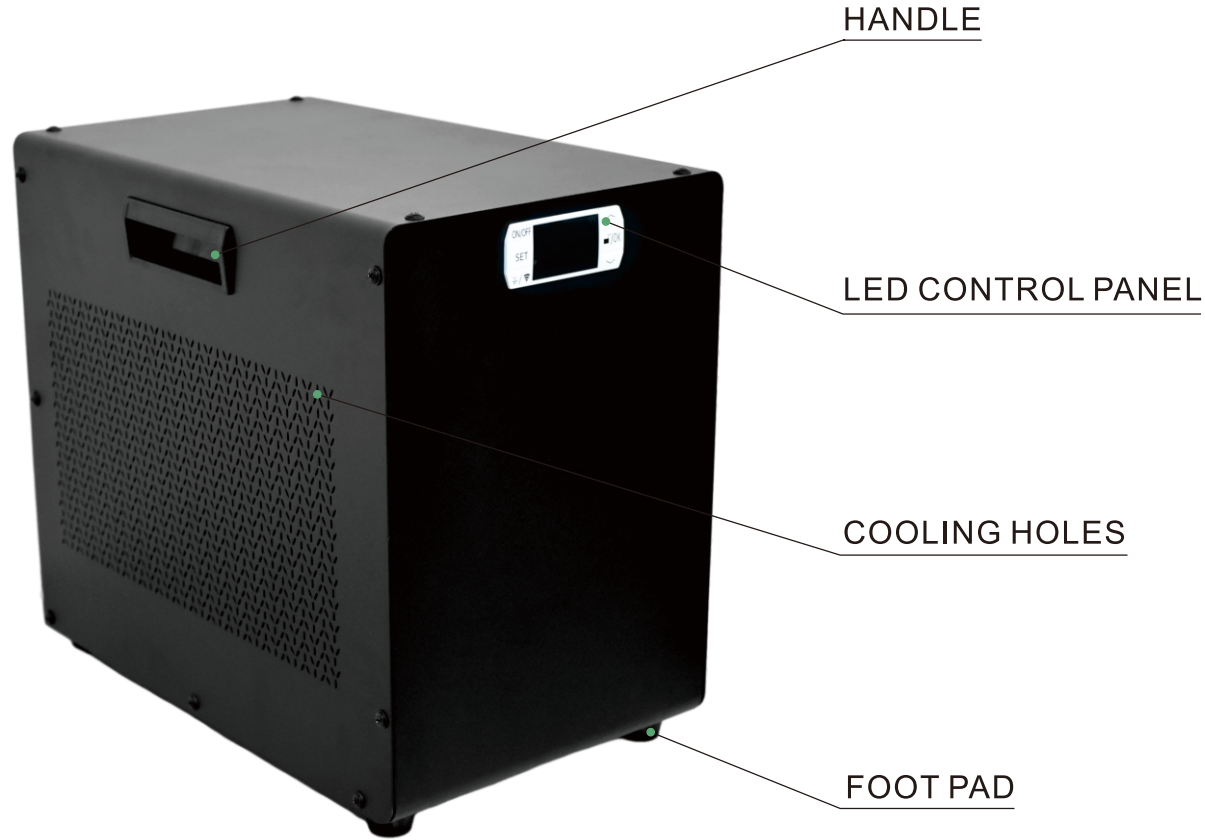
Smart Life




Tuya Smart

No further notice will be given, if the product function is upgraded. Contact us for the latest information.

COMPONENTRY



(Before the first start of the ice bath open the drain and close it when water lows out from here)

-  Strainer Wrench
-  Water Pipes
-  Warning Label
-  Operation Label
-  User Manual

SPECIFICATIONS



Chiller Machine Specification		
Model No.	YJ-mini-Elite	
Power Supply	100-127V 60Hz	220-240V 50/60Hz
Input Power	350W	350W
Compressor Power	250W	250W
Cooling Capacity	770W	770W
Refrigerant	R134A	
Water Temperature	3-42°C adjustable	
Water filter	Installed internally	
Remote control	iOS & Android APP,WIFI	
Carry handle	Yes	
Quick Connectors	Yes	
Net Weight	18KG	
Product Dimension	39.5*24.5*35.2CM	
Water Volume& Cooling Time (From 23 to 5°C Based on ambient temperature 28 °C -For your reference.)	50L=3.0H 100L=5.5H 150L=9.0H	
Main Features	Excellent Design with Low Noise.	
	Water and Electricity Separating System.	
	Easy to Install, including hose pipe with quick connectors.	
	Max. Cooling Capacity in Specified Spaces.	
	Suitable For Indoor and Outdoor Cooling	
	Excellent value, priced to be as affordable as possible.	
	Manufactured with the high quality materials and components that can work under 24h x7.	

CONTROL PANEL INTRODUCTION



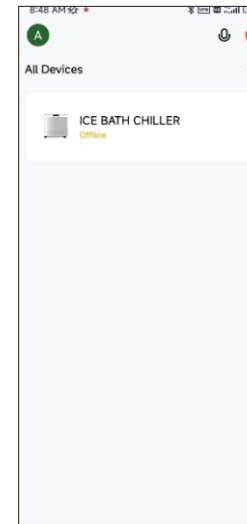
1. Press **ON/OFF** to turn the Mini Elite chiller ON/OFF.
2. Press **SET** to set the temperature.
3. Press **°C/°F** to Switching temperature unit.
4. Long press **WiFi** to configure the network. The WIFI icon will blink during configuration, and the icon will remain steadily lit once network configuration is successful.
5. Long press **L** for 3 seconds to lock, or unlock. The keys cannot be use.
6. Press **OK** to confirm.
7. Press **↑/↓** to adjust the desired temperature(3°C-45°C/37°F-113°F).

WiFi Description

1. Turn on the chiller.
2. Click the settings key.
3. Press WiFi key for 3-5 seconds until the WiFi blinks.
4. Open the Tuya Smart App on your phone.
5. Select add device.
6. Turn on your phone's WiFi connection and enter password.
7. Succeeded in adding a link, enter the App control panel.



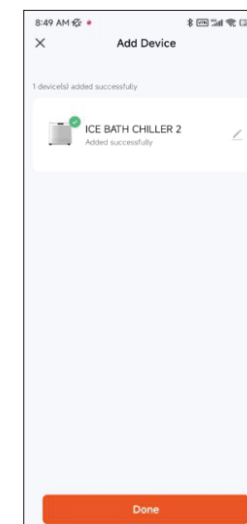
ON
↕
OFF



4



5



6



7



Tuya Smart Interface Introductions

ICE BATH CHILLER

① Unit

② Current temperature 26.6 °C

③ Temperature setting 3°C

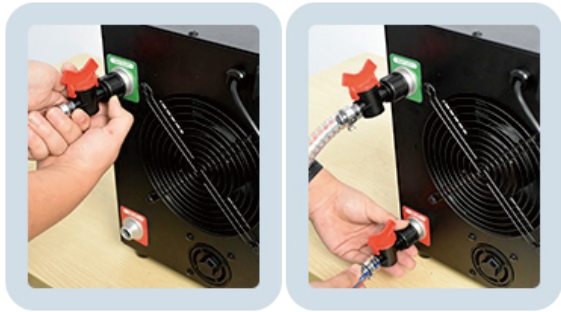
④ Switch

⑤ Lock

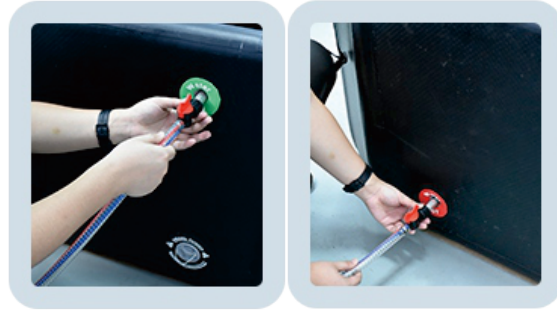
⑥ Temperature curve

QUICK START GUIDE

1. Place the chiller on a stable surface near to your ice bath tub.
2. Connect both the Inlet and Outlet water pipes, and ensure the valves are 'hand tight'.



connect to the chiller

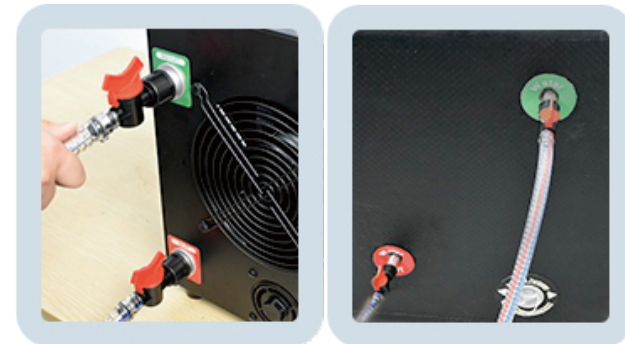
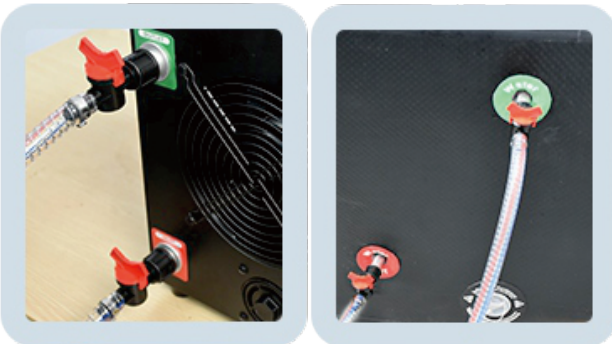


connect to the tub

2. Water pipe valve and water pipe + is closed, and - is open.

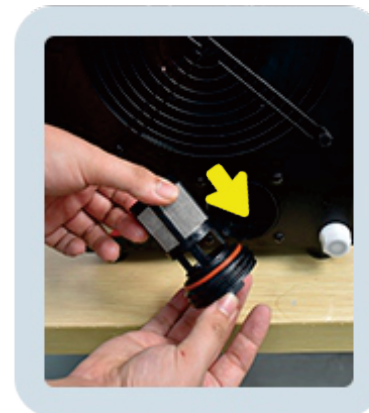
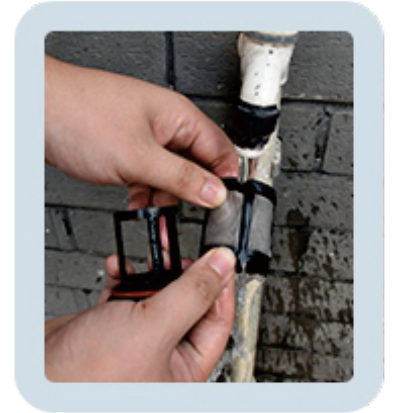
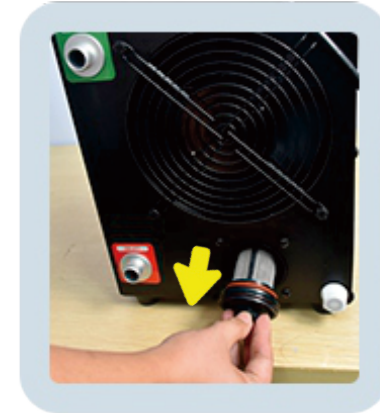
closed

open



MAINTENANCE & CLEANING

3. Check and clean the particle filter when the water flow rate gets lower. We recommend cleaning it once a week to ensure the water pump working perfect.



CAUTION

1. Operators must be 18 years or older.
 2. Avoid using the chiller with wet hands.
 3. Keep the power cord away from heavy objects and do not run it under carpets.
 4. Do not insert objects into the chiller's vents or openings.
 5. Exercise caution around children, the elderly, and those with mobility issues.
 6. Always keep the chiller upright and on stable, level surface; do not invert.
 7. Install the chiller in well-ventilated areas(at least 100cm of clear space around vents for airflow), avoiding closets or cabinets and keeping vents clear of obstructions.
 8. Do not disassemble or modify the chiller.
 9. Avoid using in very humid or dusty conditions.
 10. For electrical issues, contact authorized service personnel.
 11. Keep pets and children away during operation.
 12. Report any sign of damage, leaking, strange noises, smells, or performance issues immediately.
 13. Disconnect power before maintenance or cleaning.
 14. Avoid placing the chiller in direct sunlight or near heat sources.
 15. Ensure the filter is installed when the chiller is working.
 16. Regularly clean the water filter and dust net for optimal efficiency.
 17. If the ambient temperature drops to 0 °C(32°F), disconnect the pipes and open the drainer to **FULLY** drain all water from the chiller to prevent freezing damage.
- Working Temperature: 1°C-45°C (34°F -113°F)
 - Storage Temperature(No water inside the chiller): -20°C-55°C (-4°F -131°F)
 - Storage Relative Humidity: 20%-85%

Electricity is very dangerous, in order to prevent accidents or death

please pay attention to safety.

- During and after transportation, the chiller must stay upright on a stable surface at all times.
- After transportation, and before use, the chiller must be left for 24hrs for the refrigeration gas to settle.
- Make sure the chiller is plugged into an Ac socket or extension cable that is suitable for use.
- Ensure the chiller is kept dry at all times, do not immerse, splash or spray the unit with water. If the unit does get wet, unplug it immediately and do not use.
- Never leave the chiller switched on when staying in the water, always ensure the unit is switched off during your cold water therapy session.
- If the chiller stops working or doesn't work when switched on, unplug it immediately and do not use.
- We accept no responsibility for misuse or failure to use this equipment safely as instructed