

FROZEN™

COLD PLUNGE

RESIDENTIAL PRODUCT MANUAL



Disclaimer: The pictures and diagrams shown in this manual are representations of the Frozen Cold Plunge. The actual model may vary. The model and functions are subject to change to improve Frozen™

Thank you for selecting the Frozen™. Before use, please read this user manual carefully, and use it as a reference whenever necessary.

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WELCOME

Congratulations on your purchase of the **Frozen™** from Medical Saunas! We are delighted to accompany you on your journey towards relaxation and rejuvenation. This manual contains essential information on the proper use, safety, and maintenance of your Frozen™. Keep it within reach for easy reference as you enjoy the benefits of your Frozen™.

Please note that Medical Saunas reserves the right to revise the design and description of the Frozen™ and this manual without prior notice.

To make the most of your Frozen™ experience, we strongly recommend reviewing this manual before your first use. It's designed for ease of use and will serve as a valuable reference throughout your ownership.

Step 1: Begin by watching the How-To Videos in the manual for step-by-step instructions on Frozen installation.

Step 2: After installation, learn the ropes of your new Frozen™ by watching the demo video found in the how-to section. It will familiarize you with the features and proper usage.

Step 3: For any questions, consult the FAQ section in the manual. If you need further assistance, feel free to call our customer support line at (818) 962-0774, Monday to Friday, from 10 AM to 5 PM PST. Please note that we are located in California, and our availability is based on Pacific Standard Time.

Welcome to the world of relaxation and wellness. Enjoy your **Frozen™**!



HOW-TO VIDEOS

To make things easier for you we provided these easy-to-follow instructional videos that will help you set up and use your new Medical Saunas **Frozen™**.

Note: On the next page, we included a list of Frequently Asked Questions. Please read them because they will answer most questions you may have.

HOW TO INSTALL YOUR FROZEN

We understand most people do not like reading manuals, so we made a video that will show you how to install your Frozen. Please go here to watch the video that will show you step-by-step how to install it.

MedicalSaunas.com/frozencoldplunge-install.php

HOW TO USE YOUR FROZEN

Your Frozen from Medical Saunas is very easy to use. There are only a few steps involved in the therapy, but the first time you use it might be overwhelming. So we made a video that shows you how to use your Frozen properly. With this YouTube video, you can rewind it and play it back if you miss anything. You may have a lot of questions the first few times you use it, but if you use this video as a reference guide for a few weeks, you will know everything about the therapy.

MedicalSaunas.com/frozencoldplunge-demo.php

**The videos and FAQ's will answer most questions. But, if you have further questions, feel free to contact us directly at*

MedicalSaunas.com/contactus.php

***We are open 10AM-5PM PST (California Time). Thank you again for purchasing the Frozen™.*



Advice to Customers

Please read this manual carefully before installing the product, otherwise, you could damage the chiller, injure users, or incur financial losses.

As advances in science and technology are made, the product will also improve. We would, therefore, urge you to keep up to date with the latest products.

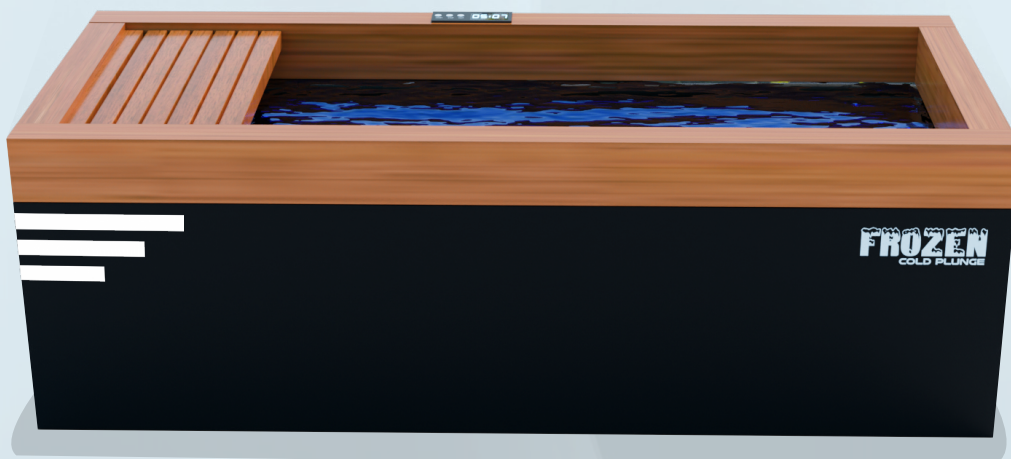
If you require further technical information, please contact your local distributor.

Note:

- A.** Before installing the chiller, check that your local power supply meets the requirements of the chiller. For full details, check the unit's label or the performance information that appears in this manual.
- B.** Fit the electrical protection devices in compliance with local regulations.
- C.** You must ground the chiller to prevent electric shocks caused by an unexpected short circuit in the unit.
- D.** There is a wiring diagram in this manual.
- E.** For safety reasons, you should not replace or repair the chiller yourself. If repairs are required, please contact your local distributor for assistance.
- F.** Do not place objects inside the chiller while it is working. They could come into contact with the fan and damage it, as well as cause accidents (especially in the case of children).
- G.** Do not use the chiller without the grille or plaque, as this could cause accidents or the unit to malfunction.
- H.** If the unit fills with water, contact your local distributor immediately.
- I.** The unit may only be reset following a full inspection by a qualified service engineer.
- J.** Unqualified service engineers may not adjust the unit's switchboards, valves, or controllers.

* This appliance can be used by children aged 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 the 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.



▶ Performance and installation

Performance and features:

✓ Long Lifespan:

The heat exchanger is made of PVC & titanium tubes, which can withstand and prolong exposure to pool water.

✓ Easy Control and Operation:

The unit is very easy to operate; simply switch it on and set the desired pool water temperature. The system includes a microcomputer controller, allowing all operation parameters to be set. Operation status can be displayed on the controller with an LED display.



Location of Chiller Installation

The unit will perform well in any location provided three factors are present:

1. Fresh Air – 2. Electricity – 3. Pool Filter Piping

The unit may be installed virtually anywhere outdoors, providing minimum distance requirements are met with respect to other objects (see diagram below). For indoor pools, please consult your installer. Attention: Do not place the unit in an enclosed area with limited air volume where the unit's discharged air will be recirculated, or near shrubs that could block the air inlet. These locations deny the unit a continuous fresh air supply, which reduces its efficiency and may prevent adequate heat yield. See diagram below for minimum required distances.



- | | |
|----------------------|-----------------------|
| 1. Water pump switch | 4. Wooden bench |
| 2. Chiller switch | 5. Cold water bathtub |
| 3. Insulation cover | 6. Drain valve |

(Note: When starting the cold water bathtub, the water pump switch must be turned on first, and then the chiller switch. When shutting down, the chiller switch must be turned off first, and then the water pump switch.)

Cautions:

- Do not put your hands or any other object into the air outlet and fan. It could damage the chiller and cause injuries.
- In case any abnormalities are found in the chiller, please cut off the power immediately and contact a professional technician.
- It is strongly suggested to place a guard around the machine to keep children away from the chiller.

▶ First time start-up

Note: In order for the unit to cool the pool (or spa), the filter pump must be running so that the water can circulate through the chiller. Without this circulation, the chiller will not start.

When all connections have been made and checked, the following steps should be followed:

1. Turn on the filter pump. Check for leaks.
2. Turn on the electrical power supply to the unit, then press the ON/OFF key on the electronic control panel. The unit should start when the time delay period has elapsed.
3. When the unit has been running for a couple of minutes, check if the air leaving the unit is hotter than the ambient temperature.
4. Check the performance of the flow switch as follows: with the unit running, turn the filter pump off. The unit should also switch off automatically.
5. The unit and the filter pump should run 24 hours a day until the desired pool water temperature has been reached. Once the set temperature is reached, the unit will switch itself off. As long as the filter pump is running, the unit will restart automatically when the temperature of the pool water rises more than 1°C below the set temperature.

Depending on the starting temperature of the pool water and the air temperature, it can take several days for the water to reach the desired temperature. Covering the pool can drastically reduce this period.



Accessories

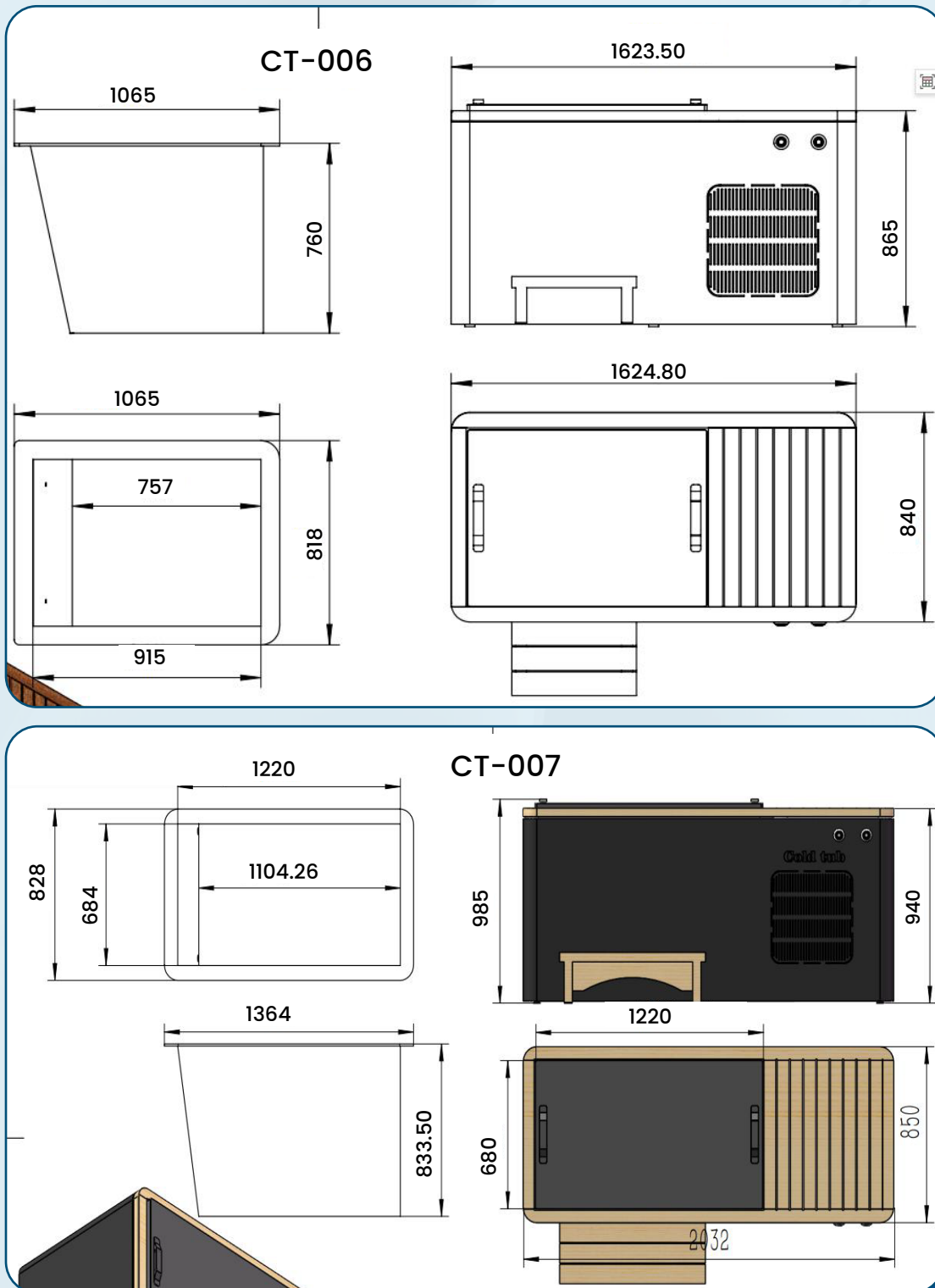
1. Paper Filter- IPCs



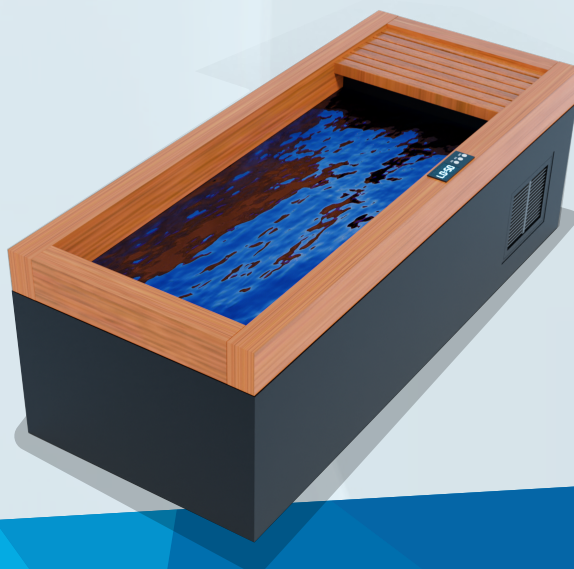
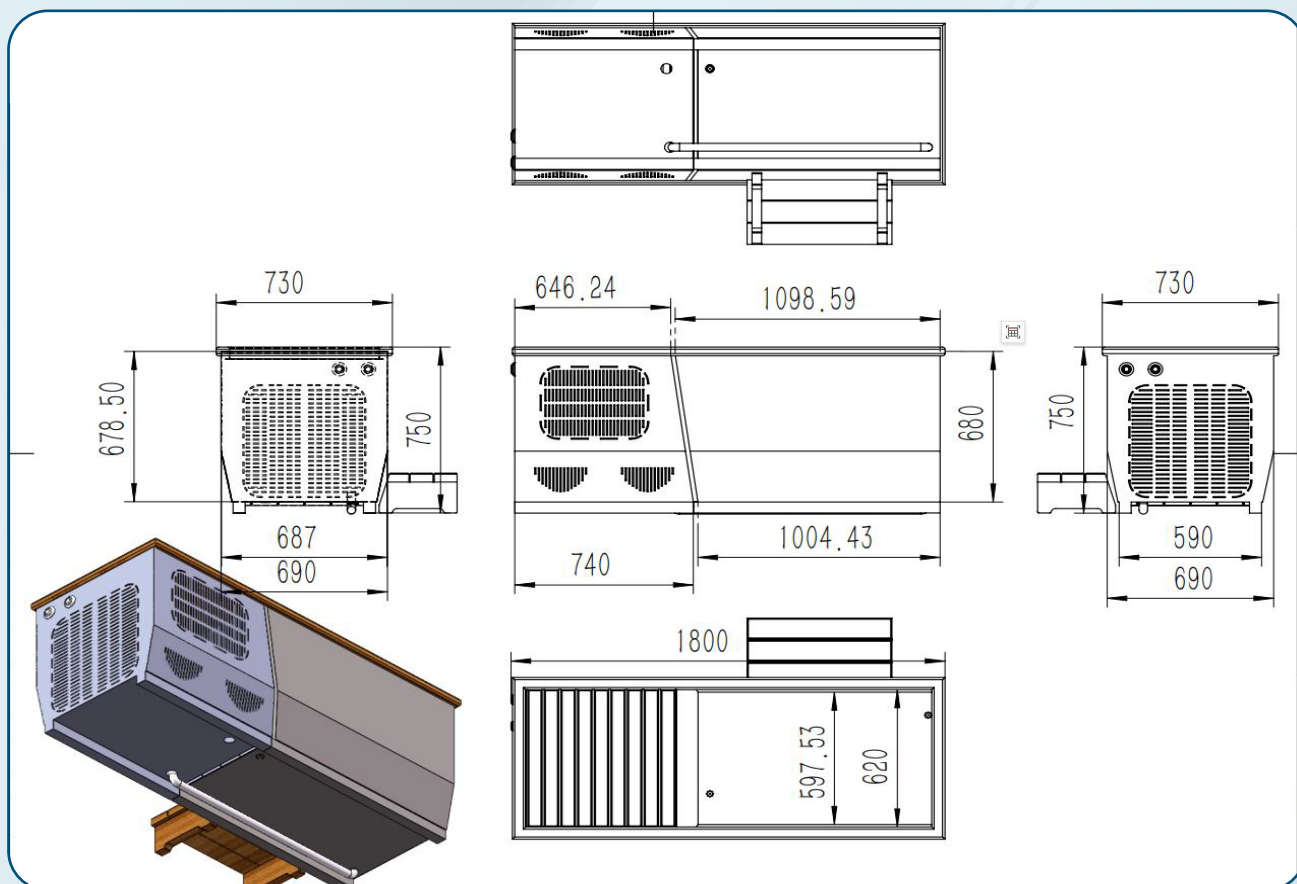
2. Wooden Bench- IPCs



Dimension



Dimension



Specifications

Model		CT-002/CT-006/CT-007
Ambient temperature range	C	3~42
Cooling capacity	kW	2
EER	-	2.0
Running current cooling	A	10.5
Refrigerant Type	-	R410a
Water Flow Rate	M3/h	0.7
Power Supply	V/PH/HZ	110/1/60----220/1/50



▶ Operation instructions



Icon Illustration:

Red indicator light turns on after powering on the unit.
 Green indicator light turns on after the compressor starts.
 When turned off, the screen displays 'OFF', and all indicators turn off.
 When turned on, the screen displays the inlet water temperature.
 In case of a failure, an error code is displayed.

🔌 On/Off Button

From home page press 🔌 to switch on/off the chiller.
 From parameters page press 🔌 to return to home page.

“Set” Button

Press “Set” 5S to check parameters, use “▲” “▼” to scroll to other parameters.
 From parameters page, press “Set” to change the setpoint (the parameter will flashing), use “▲” “▼” to change the setpoint, then press “Set” again to return to parameter page

“▲” “▼” Page up/down button

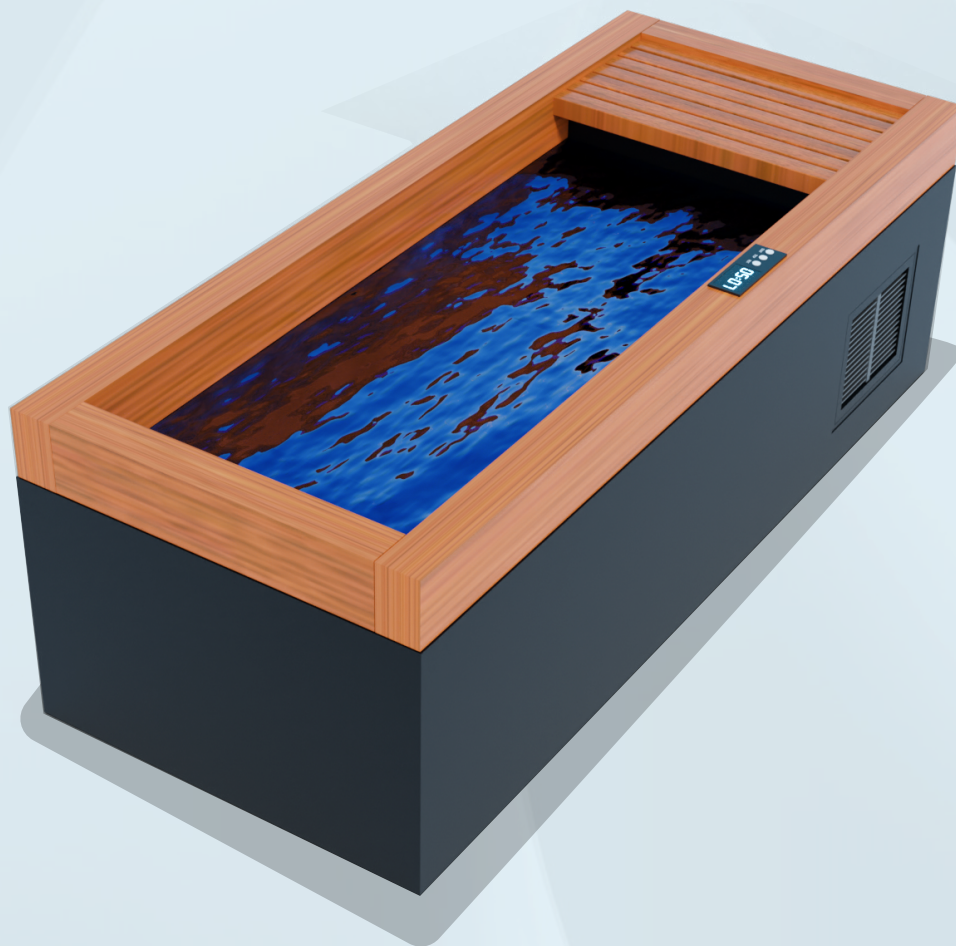
From home page press “▲” “▼” to change desired temperature set point.



Maintenance and inspection

Maintenance:

- ✓ Check the water inlet and drainage often. The water and air inflow into the system should be sufficient so that its performance and reliability are not compromised. You should clean the pool filter regularly to avoid damage to the unit caused by clogging of the filter.
- ✓ The area around the unit should be spacious and well-ventilated. Clean the sides of the chiller regularly to maintain good heat exchange and to save energy.
- ✓ Check if all processes in the unit are operational and pay special attention to the operation pressure of the refrigerant system.
- ✓ Check the power supply and cable connections regularly. Should the unit begin to function abnormally or should you notice a smell from an electrical component, arrange for timely repair or replacement.
- ✓ You should also purge the water if the unit will not work for an extended period of time. You should check all parts of the unit thoroughly and completely fill the system with water before turning it on again afterward.



▶ Failure code table overview

Control Display	Protection/Failure	Check	Solution
P1	Inlet water temp.sensor failure	1. Check the connection of inlet water sensor 2. Check if the sensor is broken	1. Reconnect the sensor 2. Replace the sensor
P2	Ambient temp.sensor failure	1. Check the connection of outlet water sensor. 2. Check if the sensor is broken	1. Reconnect the sensor 2. Replace the sensor
P3	Ambient temp.too low	1. Check if the sensor is broken 2. Check if the ambient temp.is less than 10C	1. Replace the sensor 2. Stop use the heat pump
P4	Outlet water temp sensor failure	1. Check the connection of inlet water sensor 2. Check if the sensor is broken	1. Reconnect the sensor 2. Replace the sensor
P5	High pressure protection	1. Check if high pressure switch is broken. 2. Check if there is a blockage in water circuit or water flow is not enough. 3. Check if there is a blockage in refrigerant circuit	1. Replace high pressure switch. 2. Remove cause of blockage or increase water flow. 3. Send heat pump to dealer for detailed check.
P6	Outlet water overcool protection	1. Check if there is any jam in the water circuit. 2. Check if the water flow volume is enough. 3. Check if the water pump is working.	1. Remove the jam. 2. Increase the water flow volume. 3. Repair or replace the water pump.
E5	High pressure switch failure	1. Check the connection of pressure switch 2. Check if the switch is broken	1. Reconnect the switch. 2. Replace the switch.



Parameter table overview

Parameter	Control Display	Range	Default	Remark
A	Temp. Setting Cooling	3~28℃	7℃	Adjustable
B	Delta T for chiller restart	1~10℃	2℃	Adjustable
C	Ambient temp.too low setpoint	0~15℃	2℃	Adjustable
D	Delta T for too low ambient temp	1~15℃	2℃	Adjustable
E	Power loss memory	0/1	1(Yes)	Adjustable
F	Temp.calibration	-15~15℃	0℃	Adjustable
G	Too low outlet water temp.(protection)setting	0~10℃	2℃	Adjustable
H	Inlet water temp	-19~99℃		Adjustable
I	Ambient temp	-19~99℃		Adjustable
J	Outlet water temp	-19~99℃		Adjustable



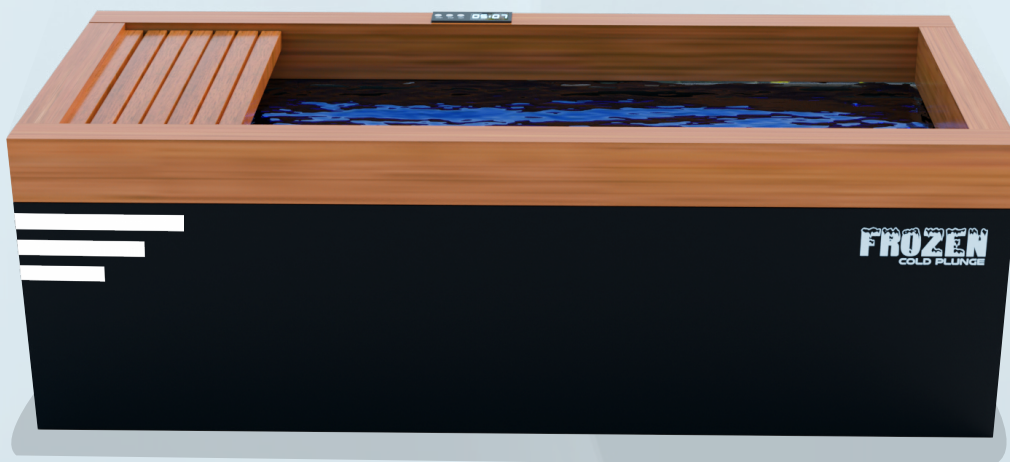
▶ Troubleshooting guide

Incorrect installation may result in an electrical charge that could lead to the death or serious injury of users, installers, or others by electrical shock, and it may also cause damage to the chiller. DO NOT attempt to modify the internal configuration of the chiller.

- Keep your hands and hair clear of the fan blades to avoid injury.
- If you are not familiar with your pool filtration system and chiller:
 - Do not attempt to carry out any adjustments or service without consulting your dealer, pool professional, or air conditioning contractor.
 - Read the entire installation manual before attempting to use, service, or make adjustments to the unit.
 - Wait for 24 hours after the installation before starting the chiller to prevent damage to the compressor. (If the chiller has been transported and carried with the feet down all the time, it can be started immediately).

Note: Switch off the power before carrying out any maintenance or repairs.

IMPORTANT REMARK: If a malfunction cannot be resolved immediately, in order to analyze the problem, we will need to know the error code that is showing on the display controller as well as the values for the settings. We also need to know the status of the chiller: the ambient temperature, water inlet/outlet temperature, if cold air is coming out from the chiller, if the grill (evaporator) is cold or if there is ice on the chiller. Please keep this information at hand when calling customer service and describe the issue.



Troubleshooting guide

Problem	The chiller doesn't stop	
Observation:	The screen displays the temperature but no error codes	
Possible cause		Solution
1. Wrong setting of parameters		1. Check the set parameters and adjust them if necessary (settings just above the capacity of the chiller)
2. Pressure switch out of order		2. Check operation of the pressure switch by turning off the filter pump and restarting it. If the chiller doesn't react to this. The pressure switch must be adjusted or replaced.
3. Electrical failure		3. Contact your installer

Problem:	Water leak	
Observation:	There's an amount of water under the heat pump	
Possible cause		Solution
1. Condensation due to atmospheric humidity		1. No action required
2. Water leak		2. Try to localize the leak and check for the presence of chlorine in the water. If that is the case, the chiller must be temporarily replaced during repair.

Problem:	Abnormal amount of ice formed on the evaporator	
Observation:	The evaporator is for the most part covered in ice	
Possible cause		Solution
1. Insufficient air inflow		1. Check the location of the heat pump and remove any dirt that could be present on the evaporator
2. High water temperature		2. If the pool water is already quite hot (warmer than 29°), The probability of ice formation increases. Lowering the set temperature is a possible option
3. Not enough refrigerant		3. Have the heat pump checked by a refrigeration technician.

Medical Saunas Frozen™ Limited Warranty (Residential Use Only)

3-YEAR LIMITED MANUFACTURER'S / PARTS & ELECTRICAL LIMITED WARRANTY

NON-TRANSFERABLE warranty is provided by Medical Saunas/Medical Breakthrough, LLC. If you have a warranty or product question, first contact Medical Sauna's technical support team at (818) 962-0774, Monday to Friday 10 AM to 5 PM California Time, or email us at support@medicalsauanas.com



The Frozen Cold Plunge is for residential use only. Using it for commercial purposes will void this warranty. If you would like to use it for commercial purposes, please purchase the one specifically made to handle commercial usage. Any damage resulting from commercial use on a residential Frozen Cold Plunge will also void the warranty.

Medical Saunas extends the following 3-Year Limited Warranty, which applies only to non-commercial, in-home, or residential use of the Medical Sauna's Frozen Cold Plunge. The warranty includes replacing parts shown to have defects in materials or workmanship of any parts manufactured or supplied by Medical Saunas. This warranty covers defects or malfunctions that arise during normal use conditions. The warranty does not cover damage due to poor water chemistry, neglected filter care and replacement, freezing conditions, power outages, lack of attention to low water flow, or any other form of neglect, misuse, or abuse. Specific other exclusions apply, as further described in this Limited Warranty.

What Is Covered*:

- 3 Year Warranty on the structure of the cold plunge
- 3 Year Warranty on the wood structure
- All electrical components covered under this warranty are warranted for a period of 3 years from the date of delivery, except for a few components listed below.

The water chiller and powerbox is covered for a period of 1 year from the date of delivery.

- 1-Year Plumbing Components: Plunge plumbing components are protected against leaks due to defects in workmanship or materials for one year from the original date of purchase.
- 1-Year Equipment and Controls: Specifically, the pumps, heater, and control system are protected against malfunctions resulting from defects in workmanship or materials for one year from the original date of purchase.

• 1-Year Equipment and Controls: Specifically, the pumps, heater, and control system are protected against malfunctions resulting from defects in workmanship or materials for one year from the original date of purchase.

- Your sales receipt showing the date of purchase of the product is your proof of purchase.
- Warranty is not transferable. This Limited Warranty extends only to the original purchaser and will be terminated upon transfer of ownership.
- This warranty shall not apply to any product or component used for any industrial, rental, club, or commercial purpose. Only our representatives may perform repairs on the equipment under this Limited Warranty.
- Replaced parts shall be covered under this Limited Warranty for the remainder of the Service Period or for one year, whichever is longer. We will provide on-site service as necessary on regular workdays between your local hours of 9:00 A.M. and 5:00 P.M. Submission of the Limited Warranty Activation form is not a condition precedent to obtaining performance under this Limited Warranty.
- If a particular replacement part is not available from the manufacturer, we will make reasonable efforts to locate a compatible replacement part. If we are unable to locate a compatible part, we may replace your equipment with a similar product. Under no circumstances shall the retail replacement value exceed the original net price paid for the equipment.
- In the event you choose not to accept a replacement for your equipment, we shall no longer be responsible for making repairs under this Limited Warranty.

What Is NOT Covered*:

- Labor is NOT included in this Limited Manufacturer Warranty. Any repair that is needed can be addressed through a video we provide on how to repair the issue, or you can hire one of our technicians to come to your home and service it.
- Shipping is NOT included in this Limited Warranty. After 30 days from the original purchase, the buyer is responsible for paying the shipping and handling costs of the parts.
- This warranty does not include damages due to normal wear and tear, water damage from not cleaning the cold plunge after each use, or abuse.
- This warranty covers normal usage of the cold plunge within a residential setting. To ensure safe use and avoid potential damage, the cold plunge should not be used for more than one hour at a time and should be given a one-hour break between sessions. One hour on, one hour off. Any damages caused by continuous usage beyond these recommended guidelines are not covered under this warranty. Please note that this warranty does not cover commercial use of the cold plunge.

Medical Saunas Frozen™ Limited Warranty (Residential Use Only)

- The warranty shall not apply if the product has been physically damaged, intentionally or accidentally, due to neglect or moving, including stains, fluids, mold, water damage, animal damage, cuts, burns, or unsanitary, damaged, or soiled conditions.
- Any evidence of alteration, erasing, or forgery of proof of purchase documents will be cause to VOID this limited warranty. Products on which the serial number has been defaced or removed are not eligible for warranty service.
- Surface cracks, including minor ones caused by wood expansion and contraction, are not considered defects in material or workmanship, as they are normal characteristics of all woods. Note: Because of the temperature of the cold plunge, a certain amount of expansion and contraction occurs in a cold plunge environment.

How to Obtain Warranty Service:

For service under this Limited Warranty, please contact us at help@MedicalSaunas.com. Please provide us with the following information: name of the purchaser, proof of purchase, dated receipt, item purchased, and details of failure. Submit Claims within the specified warranty period.

Medical Saunas Technicians handle Most warranty issues via email or phone with one of our Medical Saunas technicians. Medical Saunas will cover the part(s) if a repair covered under this warranty is necessary, but the customer is responsible for any shipping-related costs. The customers perform most repairs/component replacements. In cases where the customer cannot complete the necessary repairs, Medical Saunas, at their discretion, will pay up to \$50 per hour, for a maximum of 2 hours, for an approved general service provider to perform the necessary repairs.

Medical Saunas will continue to offer reasonable phone support for issues occurring after the expiration of the warranty period as it sees fit. However, the customer will be 100% responsible for any associated costs, such as parts, labor, shipping, etc., after the expiration of the applicable warranty period.

Warranty Service Performance:

Medical Saunas reserves the right to determine whether replacement or repair of a covered part or item is necessary. The remainder of the original Limited Warranty period covers any component(s) repaired or replaced under this warranty.

Additional travel fees, in rural areas, for service by an approved general service provider are not covered and are the customer's responsibility.

Medical Saunas may, at its discretion, either provide a replacement tub (of equal value) or have the tub shipped to the factory facility for repairs if unable to complete covered warranty repairs on-site. The customer will be responsible for any tub removal costs associated with repairing or installing a replacement tub. The remainder of the original Limited Warranty period covers any repaired or replaced tub under this warranty.

Use of Natural Wood:

The Breath Deck and Step Deck are both made from natural wood. Wood, being a natural product, will have some variation in color/grains, or imperfections, which are considered natural. Wood's inherent beauty is due to these features – therefore, these variations are not defects. For outdoor units, some deterioration may happen due to the weather effect despite the best treatments. If not cared for properly, wood surfaces are subject to denting, scratching, and other types of damage. Every unit is handmade and may have minor shape, size, and finish variations. Over time our designs evolve, and there may be some variation in angles, elements, and other minor details compared to the model displayed online. Though our team goes to great lengths to ensure high-quality products, we do not take responsibility for the natural wood material.

Warranty Limitations & Exclusions:

This warranty covers only the Frozen Cold Plunge manufactured and sold by Medical Saunas. It does not cover any accessories or items purchased separately, such as oil and dirt buoys, sanitizer sticks, or any other article not included with the original purchase of the Frozen Cold Plunge.

This warranty is automatically void if Medical Saunas or a designated representative determines that the product has been altered, abused, neglected, or in any other way improperly used or treated. The customer is responsible for regular maintenance of the product. Any problems or failures arising from failure to provide proper maintenance, water chemistry/balance will void this warranty. Using improper or harsh cleaning agents will also void this warranty. This warranty will be void if the customer uses any replacement parts or accessories not genuine or original to the unit or provided by Medical Saunas.

This warranty is valid for in-home & residential use only and only applies to units sold and operated in the United States of America (this does include all 50 US States, but not any US Territories outside of the 50 US States). Any commercial use of this product will automatically void this warranty. This warranty does not cover repairs performed by someone who Medical Saunas has not approved to perform such repairs.

Medical Saunas Frozen™ Limited Warranty (Residential Use Only)

Warranty Limitations & Exclusions:

The product owner accepts full liability for any repairs provided by someone not approved by Medical Saunas.

The liability, if any, of Medical Saunas shall not exceed the original purchase value of the Frozen Cold Plunge covered under this warranty. Medical Saunas is not responsible for any incidental damages, such as freight damage or any other consequential damage. Medical Saunas is not liable for any injury or loss that arises from any defect covered under this limited warranty, either incidental or consequential, including but not limited to loss of use of the product, even if Medical Saunas was made aware of potential damage before the occurrence of said damage.

This limited warranty is the exclusive warranty given by Medical Saunas and supersedes any prior, contrary, or additional representations. All other warranties, express or implied, including any statutory warranty or condition of merchantability or fitness for a particular purpose, are disclaimed except to the extent prohibited by law. In such an event, such warranty is limited to the duration of the warranty periods set forth above. This exclusion applies even if this warranty fails its essential purposes and regardless of whether damages are sought for breach of warranty, breach of contract, negligence, or strict liability in tort or under any other legal theory. In no event is Medical Saunas liable for any other form of damages, whether direct, indirect, liquidated, incidental, consequential, punitive, exemplary, or special damages, including but not limited to loss of profit, loss of anticipated savings, or revenue, loss of income, loss of business, loss of production, loss of opportunity, or loss of reputation. Some jurisdictions do not allow the exclusion or limitation of incidental or consequential damages.

This warranty applies only to the original purchaser of the Frozen Cold Plunge and is not transferable. Medical Saunas warrants its products to be free from defects in materials and workmanship under normal residential use for a period of two (2) years from the date of purchase. This warranty covers the following parts only: the stainless steel cold plunge tank and the pump. Replacement parts are available for purchase, but replacement is entirely the customer's responsibility.

This warranty is automatically void if Medical Saunas or a designated representative determines that the product has been altered, abused, neglected, or in any other way improperly used or treated. The customer is responsible for regular maintenance of the product. Any problems or failures arising from failure to provide proper maintenance, water chemistry/balance will void this warranty. Using improper or harsh cleaning agents will also void this warranty. This warranty will be void if the customer uses any replacement parts or accessories not genuine or original to the unit or provided by Medical Saunas.

This warranty is valid for in-home and residential use only and only applies to units sold and operated in the United States of America (this includes all 50 US States, but not any US Territories outside of the 50 US States). Any commercial use of this product will automatically void this warranty. This warranty does not cover repairs performed by someone who Medical Saunas has not approved to perform such repairs. The tub owner accepts full liability for any repairs provided by someone not approved by Medical Saunas.

The liability, if any, of the manufacturer, Medical Saunas, shall not exceed the original purchase value of the product covered under this warranty. Medical Saunas is not responsible for any incidental damages, such as freight damage or any other consequential damage. Medical Saunas is not liable for any injury or loss that arises from any defect covered under this limited warranty, either incidental or consequential, including but not limited to loss of use of the product, even if Medical Saunas was made aware of potential damage before the occurrence of said damage.

This limited warranty is the exclusive warranty given by Medical Saunas and supersedes any prior, contrary, or additional representations. All other warranties, express or implied, including any statutory warranty or condition of merchantability or fitness for a particular purpose, are disclaimed except to the extent prohibited by law. In such an event, such warranty is limited to the duration of the warranty periods set forth above. This exclusion applies even if this warranty fails its essential purposes and regardless of whether damages are sought for breach of warranty, breach of contract, negligence, or strict liability in tort or under any other legal theory. In no event is Medical Saunas liable for any other form of damages, whether direct, indirect, liquidated, incidental, consequential, punitive, exemplary, or special damages, including but not limited to loss of profit, loss of anticipated savings, or revenue, loss of income, loss of business, loss of production, loss of opportunity or loss of reputation. Some jurisdictions do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation may not apply to you. This limited warranty gives you specific legal rights, and you may also have other legal rights, which vary from state to state.

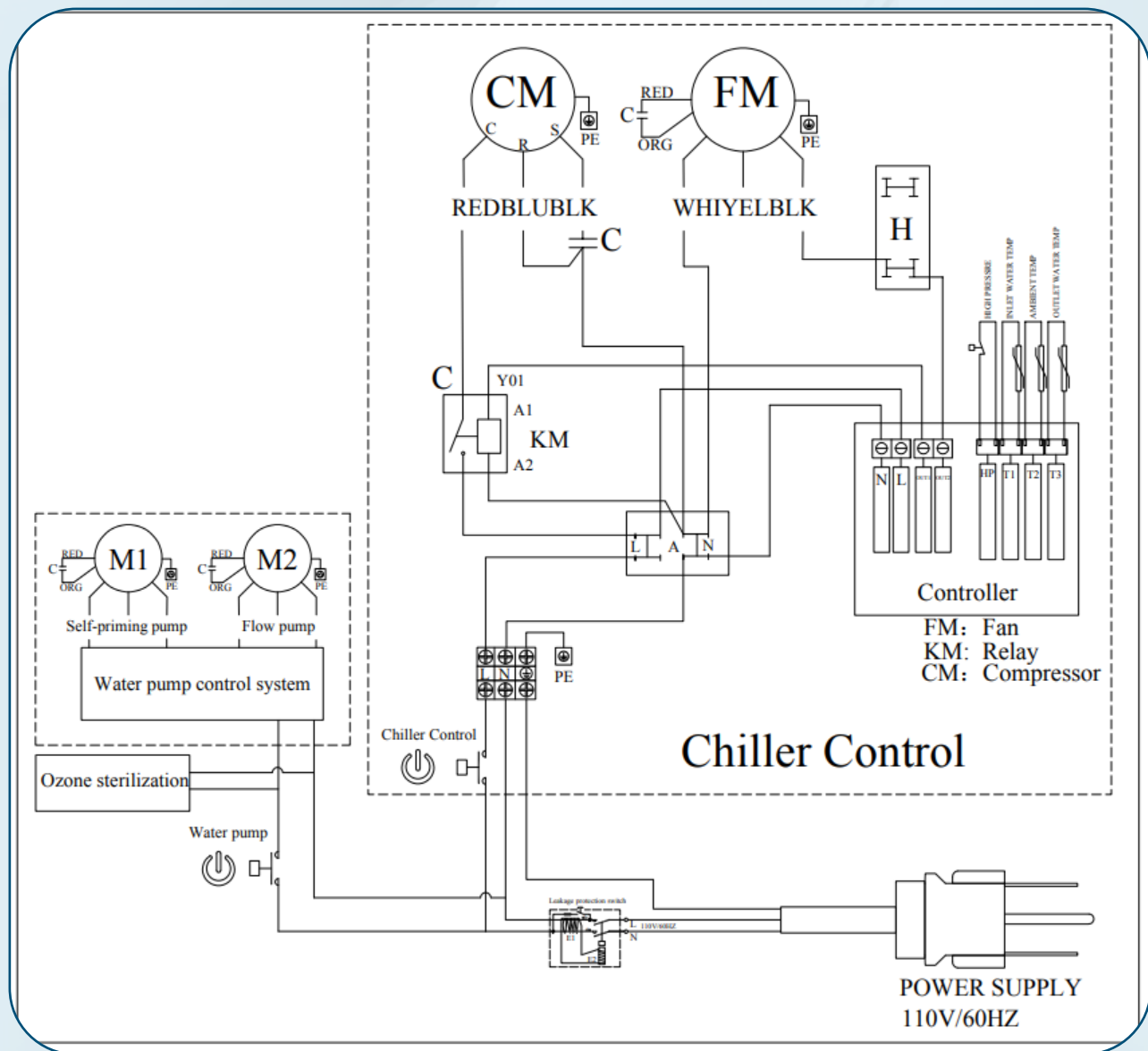
▶ Name Plate & Wiring Diagram

Name plate:

Description	Specification
Unit Model	CT-006
Rated Cooling Capacity	2kW
Input Power Cooling	1kW
Running Current Cooling	50/60Hz
EER	2.0
Noise @1meter	56dB (A)
Water Connection	G1"
Water Flow Volume	0.73 ³ /h
Refrigerant (R410A)	300g
GWP Value	2088
T of CO2 equivalent	2088

Name Plate & Wiring Diagram

Wiring diagram:



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