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COMET FIXED SPEED ABS SWIMMING POOL HEAT PUMP

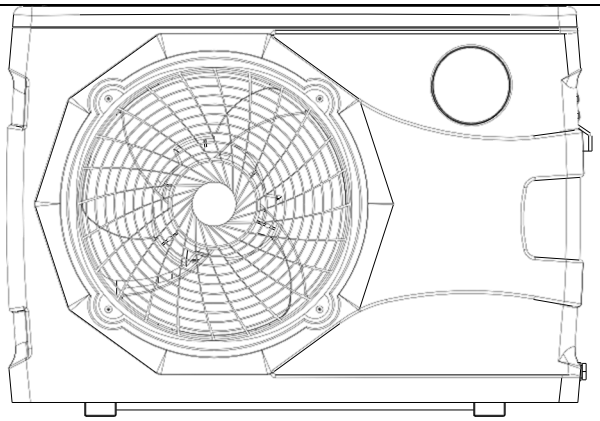
COMET MODELS 108 to 130

JANUARY 2024

INSTALLATION AND INSTRUCTION MANUAL

CONTENTS

Before starting the installation, please make sure that all the following items are found inside the box.

Carton Box		
Item	**Image**	**Quantity**
Swimming pool heat pump		1
Operation and Installation Manual		1
Accessories		1(Set)

READ THIS MANUAL CAREFULLY BEFORE OPERATING THE UNIT.
RETAIN FOR FUTURE REFERENCE.

BEFORE OPERATING THE UNIT, ENSURE THE INSTALLATION HAS BEEN CARRIED OUT IN ACCORDANCE WITH THESE INSTRUCTIONS. IF IN DOUBT CONSULT SOLARWISE OR YOUR SUPPLIER.

INTRODUCTION

This manual includes the necessary information to safely install and maintain your Solarwise Inverter heat pump. Please read this manual carefully before you operate the unit.

The Heat Pump

The Solarwise heat pump is one of the most reliable ways of heating your swimming pool efficiently. Using the free renewable energy from the air, it is one of the more efficient methods of heating your pool when compared to traditional pool heating. The Solarwise swimming pool heat pump extends your swimming season and gives you a truly comfortable pool for the designed swimming season.

✧ **ECO Friendly**

The Heat Pump uses R32 Refrigerant which is ozone friendly, dramatically reducing Carbon Emissions.

✧ **Titanium heat exchanger**

The advanced titanium heat exchanger guarantees a longer life span, free of corrosion. It can be used with all types of water treatment including chlorine, iodine, bromine and salt water.

✧ **Multiple functions**

- Cooling and heating functions available
- Auto operation, Auto-restart, Auto defrost
- Auto timer on/off.
- Wide ambient working range: 5°C to 43°C

✧ **Reliable operation**

The Solarwise heat pump has several built-in safety features, which include insufficient water flow protection, high/low pressure protection, overload protection and compressor protection.

✧ **Self-diagnosis**

When there is a malfunction, the swimming pool heat pump will make self-diagnosis by displaying an error code on the control panel. To identify the problem, please refer to ERROR CODES pages in this manual.

SAFETY INSTRUCTIONS
The following safety precautions should always be considered.
Be sure to read the following WARNING before installing the unit.
Do not install the unit in a place where there is a chance of flammable gas leaks.

To prevent injury or damage to property, the following instructions must be followed.
Install the unit only when it complies with local regulations, by-laws and standards.
Check the main voltage and frequency.
This unit must be earthed and have a supply voltage of 220 ~240 V / ~/ 1Ph.

Installing the Unit.
Incorrect installation may cause injury due to fire, electric shock or water damage. If in doubt consult your local dealer or a qualified installer.

Securing the Unit.
The unit should be located on a solid, level and horizontal surface. Ensure free airflow around the unit and sufficient service space above.

Electrical Connections.
Ensure the correct sized circuit breakers, isolators and cables are used. All terminals should be tightly secured and not prone to stress. All heat pumps must be installed in accordance with AS/NZS 60335.2.40 (Clause 25.1). **This unit must be earthed.**

Standard AS/NZS 60335.2.40, which includes requirements for electrical heat pumps, air-conditioners and dehumidifiers (clause 25.1) states that appliances such as swimming pool heat pumps installed outdoors cannot be provided with a supply cord fitted with a plug and therefore must be hardwired.

This standard applies to all swimming pool and spa heat pumps sold in Australia irrespective of brand. The same has been confirmed by Standards Australia and by SPASA Australia.

Materials.
To prevent fire, electric shock and other hazards all materials should be suitable for the specific use of this unit.

Never use an extension cable to connect the unit to the electric power supply.
If there is no suitable earthed supply available, have one installed by a qualified electrician.
Do not move/repair the unit yourself.

Before carrying out any maintenance, service or repair work, the product must be isolated from the mains electrical supply. To prevent possible injury, only qualified installers or service technicians should carry out maintenance or repairs.

Water Connections.
All plumbing connections should be carried out as per the instructions in this manual. Failure to do so could result in water damage and/or cancellation of the product warranty.

Cleaning the Unit.
To prevent injury always turn the power 'OFF' when cleaning or servicing the unit.

Error Codes.
If an error code occurs, isolate the unit immediately and call your installer.

Avoid contact with the fan when running as this will cause serious injury.

INSTALLATION
The following information is for guidance only.

Locating the Unit
The unit should be located on a solid and level surface. Ensure the heat pump has sufficient air flow and free air space around it, contact Solarwise if unsure. Ensure adequate access to the controller and the heat pump for maintenance purposes.

Precautions
--Avoid locating the unit close to bedrooms or other noise sensitive areas.
--Avoid a location which could create vibration.
--Try to avoid placing the unit under a tree or exposure to extreme conditions.

Water connection
The heat pump will be connected to a pool filtration system which should also incorporate a Solarwise Integrate Controller for a retro-fit installation or a separate flow pump depending on the existing site.

A by-pass must be installed to allow for the balancing of the water flow for correct operation, this is usually set at a two (2) to three (3) degree differential.

The by-pass generally consists of 3way valves which makes it possible to balance the water flow which passes through the heat pump and to isolate the heat pump completely for any maintenance work, without cutting the pipe work.

If your installation is connected to a filtration system, the water must be diverted to the heat pump after the filter and prior to the chlorinator cell or injection ports, then returned back to the filtration system prior to the chlorinator cell or injection ports.

Where there are PVC threads involved, a suitable thread tape must be used.

Electrical connection

The electrical supply must correspond to that indicated on the appliance.
All supply cables must be sized according to the appliance power and installation requirements.
Please refer to below table:
The above are an indication only. Please refer to a qualified electrician if in doubt.

Heat Pump	Cable Size
Comet 108	3x2.0mm^2
Comet 115	3x2.5mm^2
Comet 118	3x2.5mm^2
Comet 125	3x4.0mm^2
Comet 130	3x4.0mm^2

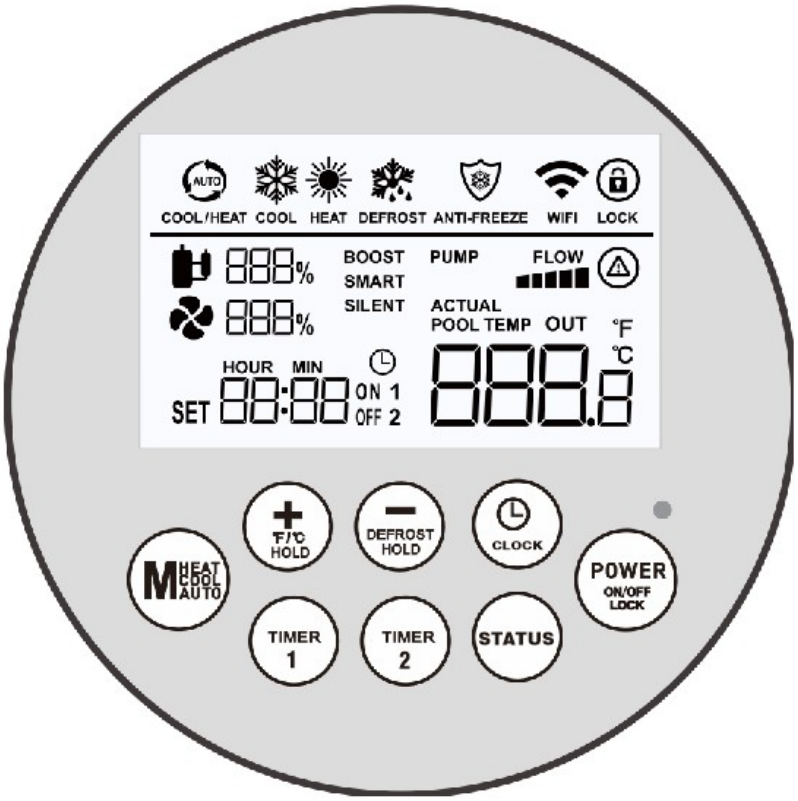
Start-up and Balancing

ATTENTION: THE HEAT PUMP ONLY OPERATES WHEN WATER FLOW IS PRESENT.
You can start up and balance the heat pump following the procedure below:

- Open all the by-pass valves fully.
- Turn on the heat pump.
- Set the required pool temperature.
- Balance the water flow via the by-pass valves. This is done by adjusting the valve positions to achieve a temperature differential of two (2) to three (3) degrees on most units. If unsure consult Solarwise.

It is recommended during the initial start-up phase, that the heat pump should operate continuously until the required pool temperature is achieved before setting any on and off timers or restricting the operating times. Check with your supplier or heating system designer for the optimum or designed operating time frame.

Controller Operation Instructions



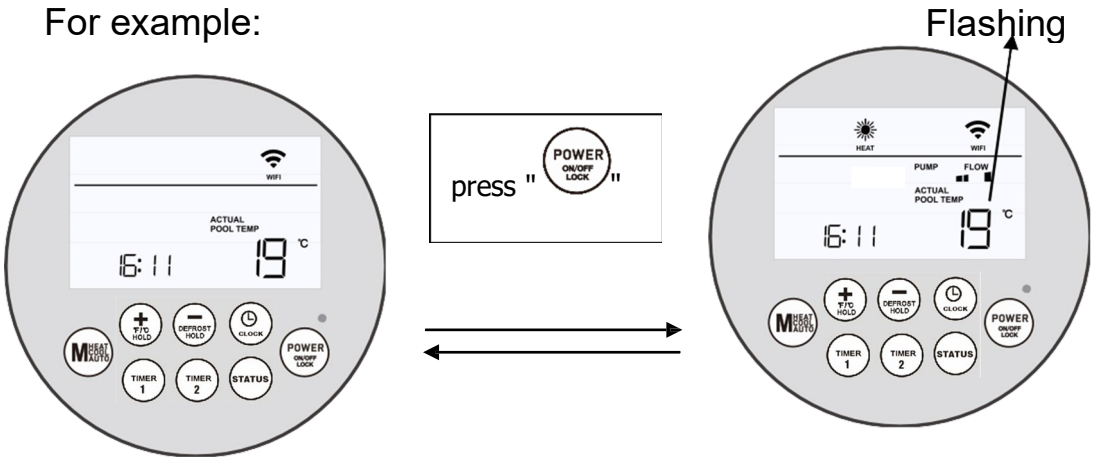
No	Icon	Function
1		*In the unlocked state, press this button for 3 seconds to switch on or off. *Tapping this key acts as an enter key when using other interfaces. *When the screen is locked, press and hold this button for 3 seconds and then a beep will be heard to indicate the unit is unlocked. The unit will automatically lock after 1 minute if there is no operation.

2		*Short press this key to enter Timer 1 mode.
3		*Short press this key to enter Timer 2 mode.
4		*Short press this key to enter the parameter query mode
5		*In the power-on and unlock state, short press this button to switch between modes: heating mode, cooling mode, and automatic mode. *In the main interface, press this button for 3 seconds to enter the unit status query. *In the parameter setting interface, combine the "+" and "-" keys to set the parameters.
6		* Page up and down to query and modify parameter values *Combine the "M" mode key to query and set various parameters * In the state of booting and unlocking, press the "+" and "-" keys to set the set temperature of the current mode * In the unlocked state, press and hold the "+" key for 3 seconds to switch between Fahrenheit and Celsius display *In the power-on state, long press the "-" key for 3 seconds to enter the manual defrost mode, and automatically exit after reaching the exit conditions.
7		*Timer and clock button

1. Turning the unit ON or OFF

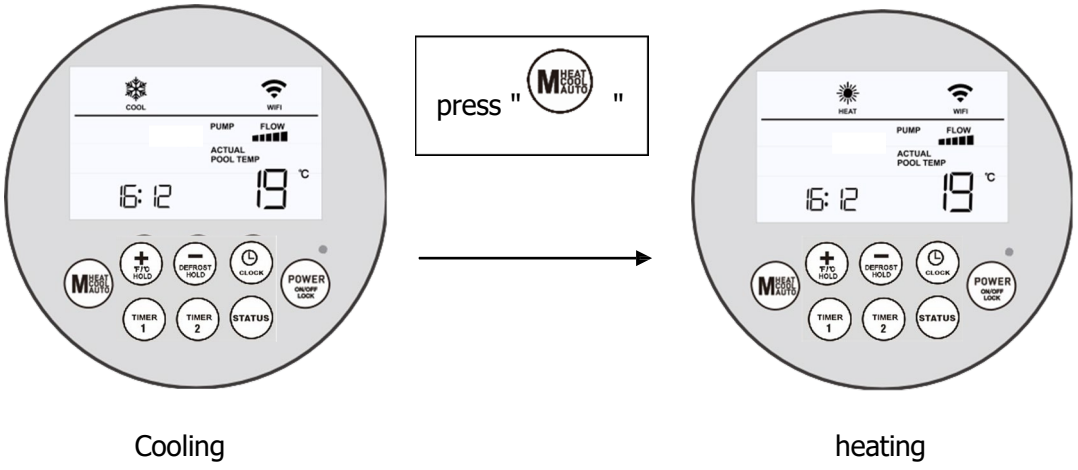
When the unit is OFF, the time of day will be displayed on the controller screen, press "POWER" for 5 seconds to turn on the unit.

When the unit is ON, the screen shows the temperature of the inlet (pool) water, press "POWER" for 5 seconds to shut down the unit.



2. Mode switch

When the unit is ON, you can change modes to auto, heating or cooling by pressing. MODE

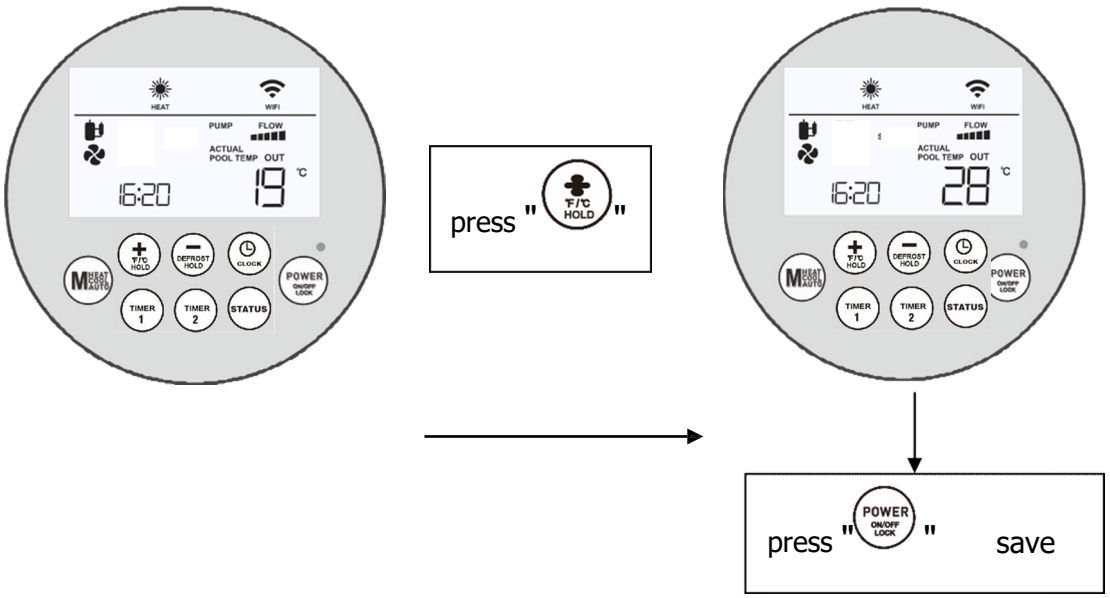


3. Setting the pool temperature

When the screen displays the main interface, press "  " or "  ", this will display the set temperature.

Press "  " or "  " to alter and set the temperature as required. Press "  " to save and return to the main interface.

For example:



4. Time of day setting

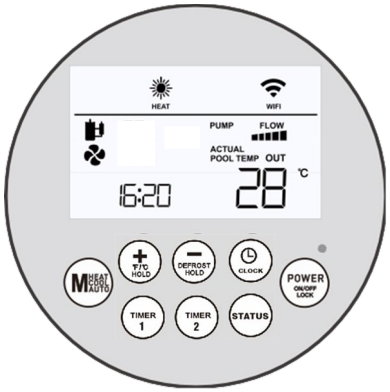
In the ON or OFF state, you can press "  " for 5 seconds to set the clock.

Press "  " again and you will see the numbers of hour are flashing.

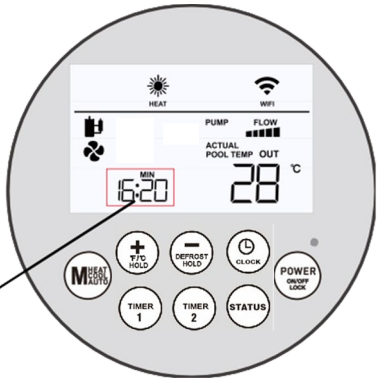
Press "  " or "  " to increase or decrease the number then press "  " to set the minutes by pressing "  " or "  .

When finished setting the clock press "  " or "  " to save.

For example:

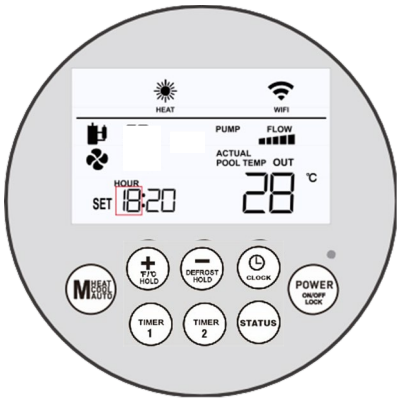


press " TIMER "



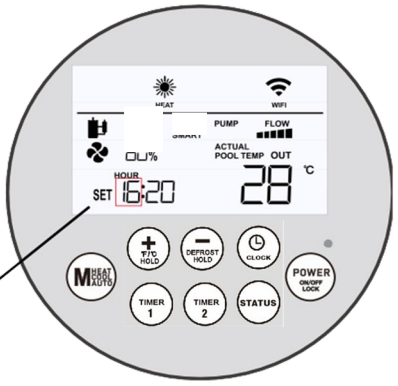
Flashing

press " TIMER " again



Press ℉/℃ HOLD or DEFROST HOLD

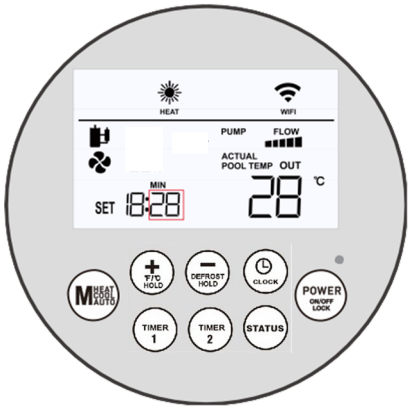
to set the hour



Flashing

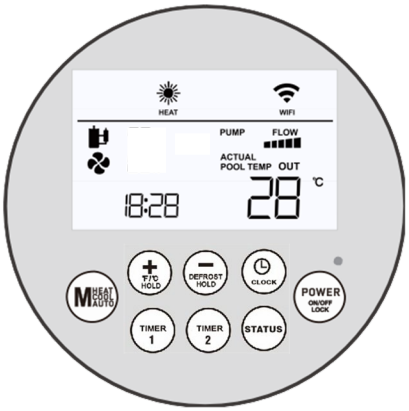
press " TIMER " to

Set the minutes



Press ℉/℃ HOLD or DEFROST HOLD

to save and set



5. Timer setting

5.1 Setting Timer

There are two groups of timers in this controller. In the unit ON or OFF state, press " 

" to enter into the timer 1 setting. You will see the group “1” number is flashing, press " 

", the hour number and " ON 1 " will be flashing, they indicate which timer 1 group you are setting.

Then press " 

" or “ 

" to increase or decrease the number.

After finishing setting the hour press " 

" to set the minutes using the same process.

When the timer ON setting is finished, press " 

" and you will see the hour number and icon " OFF 1 " are flashing. Press " 

" or " 

" to increase or decrease the number and follow the same process as the timer ON setting to complete. Press 

to set.

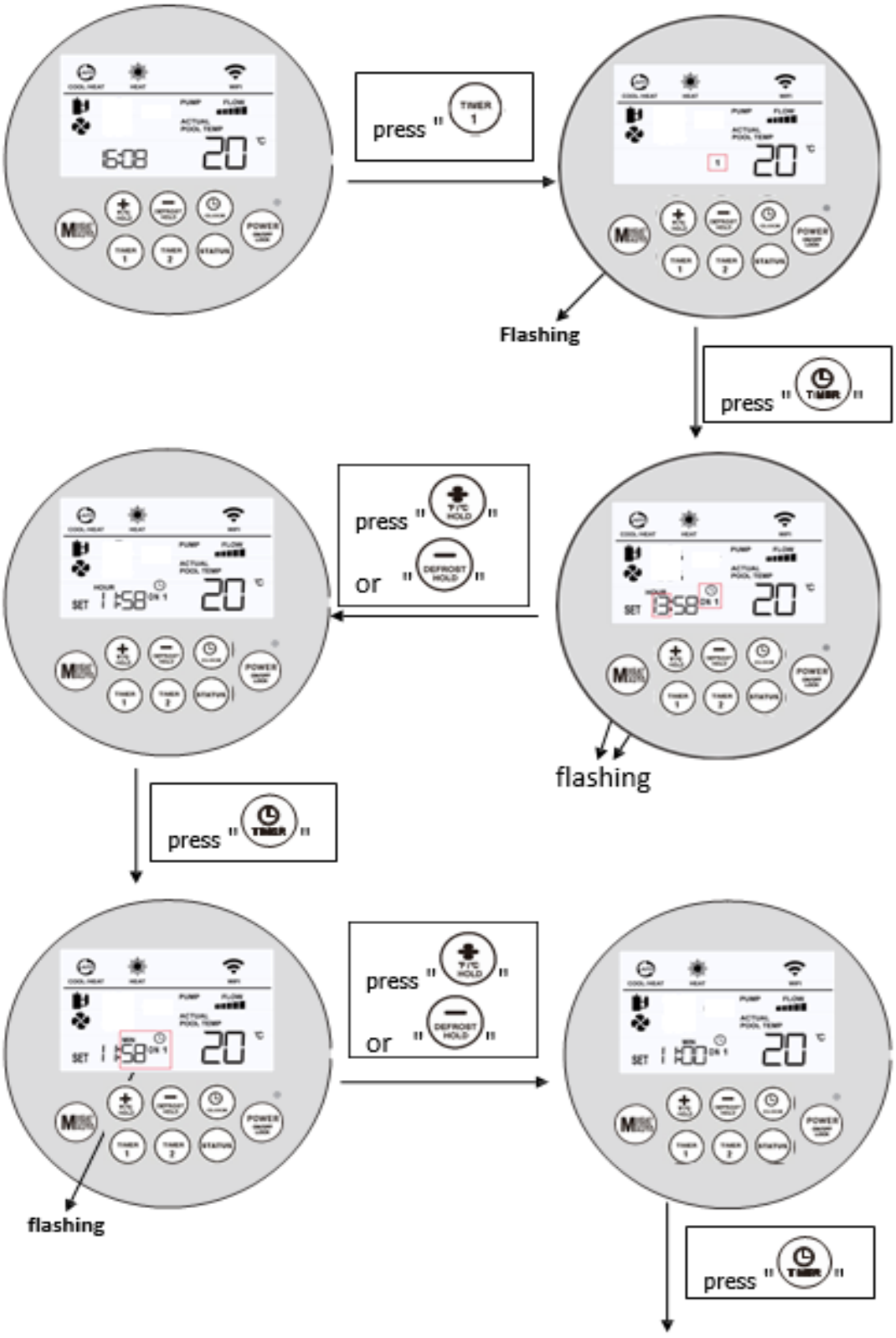
Press " 

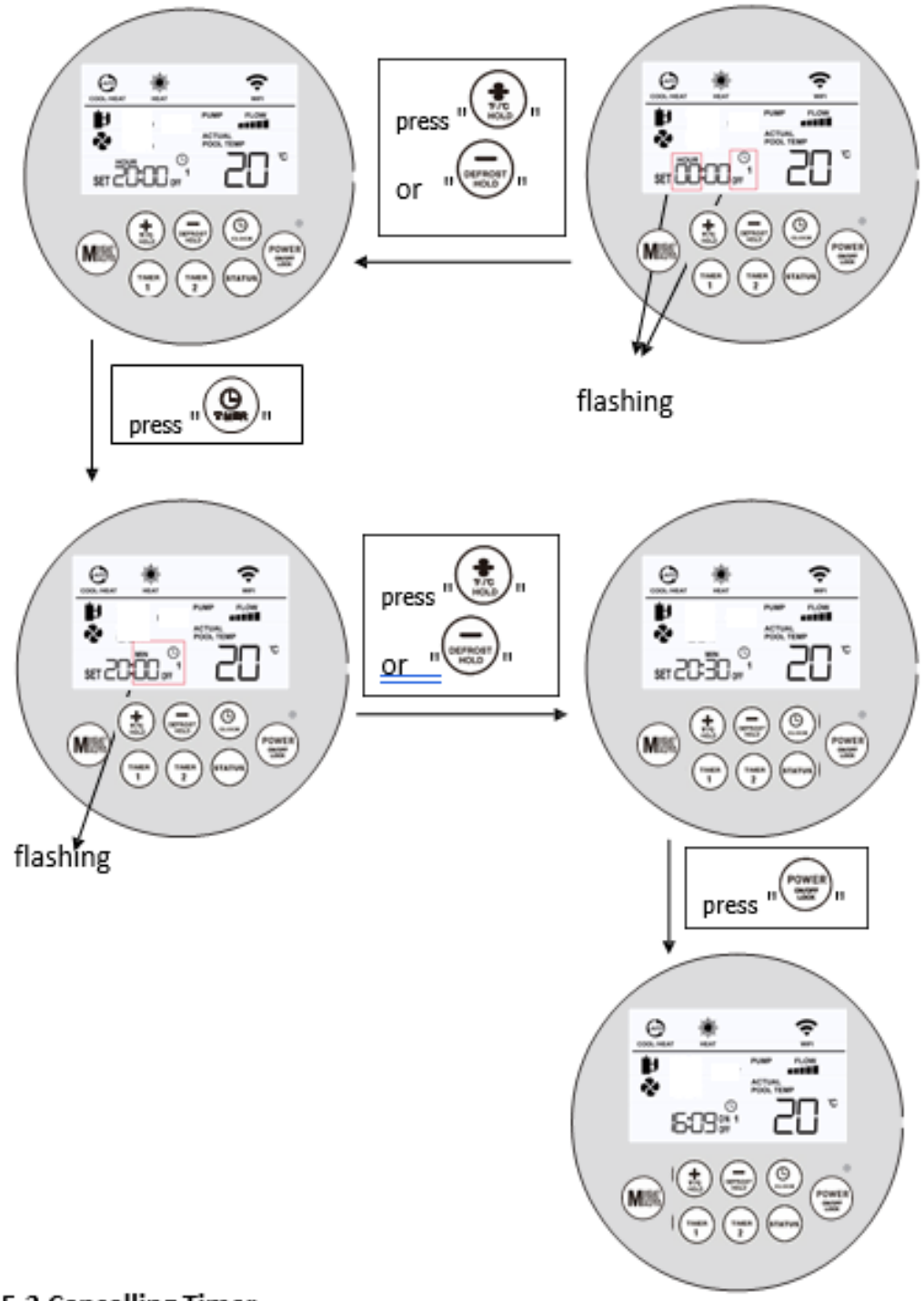
" to save and go back to the main interface.

In the main interface, press “ 

” to check the group 2 settings and change using the same process as above,

For example:


press " TIMER 1 "
Flashing
press " TIMER "
press " TEMP HOLD "
or " DEFROST HOLD "
flashing
press " TIMER "
press " TEMP HOLD "
or " DEFROST HOLD "
flashing
press " TIMER "



5.2 Cancelling Timer

Set the time of timer ON value and the timer OFF value to the same time and press " " to save. The timer will now be cancelled.

6. Locking and unlocking the controller

When there is no use of the controller screen for one minute the controller screen will lock.

Press " 

" for 5 seconds to unlock.

7. Error display

There will be error code showing on the controller screen and the icon "  " will light up.

when relative malfunction occurs. Refer to the error code table to find out the failure cause.

Status parameter query:

In the main interface, press the " 

" button to enter the unit parameter status, press the "+" key or "-" key to scroll to each parameter.

Code	Parameter Name	Description	Typical Range
A1	Coil temp	Evaporator coil temperature.	(-10)-15℃ (Heat) 35-48℃ (Cool)
A2	Compressor suction gas temp	Refrigerant gas temperature at the inlet of the compressor.	(-10)-15℃ (Heat) 10-25℃（Cool）
A3	Compressor exhaust gas temp	Refrigerant gas temperature at the outlet of the compressor.	40-80℃ (Heat) 60-95℃（Cool）
A4	Ambient air temp	Surrounding ambient air temperature.	(-10)-45℃
A5	Outlet water temp	Water temperature at the outlet of the heat pump (return to water tank).	5-60℃
A6	Compressor current	Displays the compressor current (3-Phase units only).	5-10A
A7	Opening of the EEV	Opening angle of the EEV (Electronic Expansion Valve).	10-60
E1-E6	Error code display	Displays up to 6 error codes.	None

Error Codes

Code	Failure	Possible reasons	Remedy
Er01	Phase dislocation	Wrong connection of live wires	1) Reverse position of the live wires (3-Phase units only).
Er02	Phase loss. (3-Phase units only).	Live wires loose or without power	1) Check if live wires loose or without power.
Er03	Water flow switch failure	1) Inadequate water flow 2) Water flow switch damaged. 3) Main PCB damaged	1) Check the pump. 2) Replace the flow switch 3) Replace the PCB
Er04	Anti-freeze protection in winter	This function occurs when the ambient temperature is too low.	No action needed
Er05	High pressure protection	1) Inadequate flow rate 2) Uncompressed gas in the refrigerant system 3) Overcharge with refrigerant 4) Water temp setting too high 5) Poor connection of pressure switch 6) Pressure switch failure 7) Main PCB damaged	1) Check pump and water control valve. 2) Discharge and then recharge the refrigerant. 3) Discharge some refrigerant. 4) Set lower water temperature 5) Reconnect the switch 6) Replace the pressure switch 7) Replace the PCB
Er06	Low pressure protection	1) Undercharged refrigerant. 2) Capillary block 3) Poor connection of pressure switch 4) Pressure switch failure 5) Main PCB damaged	1) Add some refrigerant. 2) Replace the capillary. 3) Reconnect the switch. 4) Replace the pressure switch. 5) Replace the PCB
Er09	Communication failure	The control pad and PCB connection failure	Check the wire connection
Er12	Over-high compressor exhaust gas temp protection	1) Refrigerant Undercharged 2) Possible reasons as Er05	1) Add some refrigerant. 2) Similar corrections as Er05
Er15	Inlet water temp sensor failure	1) Sensor open circuit 2) Sensor short circuit 3) Main PCB damaged	1) Check sensor connection 2) Replace the sensor. 3) Replace the main PCB
Er16	Coil temp sensor failure	1) Sensor open circuit 2) Sensor short circuit 3) Main PCB damaged	1) Check sensor connection 2) Replace the sensor. Replace the main PCB

Er18	Compressor exhaust gas temp. sensor failure	1) Sensor open circuit 2) Sensor short circuit 3) Main PCB damaged	1) Check sensor connection 2) Replace the sensor 3) Replace the main PCB
Er21	Ambient temp sensor failure	1) Sensor open circuit 2) Sensor short circuit 3) Main PCB damaged	1) Check sensor connection 2) Replace the sensor 3) Replace the main PCB
Er23	Over low outlet water temperature protection under cooling mode	1) Inadequate water flow rate 2) Over low inlet water temp 3) Main PCB damaged	1) Check the water filter and water circuit (no block) 2) Adjust the setting temp to normal working range 3) Replace the main PCB
Er27	Outlet water temp sensorfailure	1) Sensor open circuit 2) Sensor short circuit 3) Main PCB damaged	1) Check sensor connection 2) Replace the sensor 3) Replace the main PCB
Er29	Compressor suction gas temp sensor failure	1) Sensor open circuit 2) Sensor short circuit 3) Main PCB damaged	1) Check sensor connection 2) Replace the sensor 3) Replace the main PCB
Er35	Compressor over-high current protection	1) Inadequate water flow rate under heat mode 2) If ambient temp is above 31 ℃ under heat mode 3) If fan motor broken under cool mode	1) Check pump, filter and water circuit (no block) 2) Check ambient/inlet/outlet water temperatures 3) Check compressor exhaust and suction gas temperatures
Er44	Over-low ambient temp protection	This function occurs when ambient temp is too low.	Check if ambient temp is below -10℃.
Er45	Over-high outlet water temp protection under heat mode	1) Inadequate water flow rate 2) Set outlet water temp is too high 3) Outlet water temp sensor or main PCB damaged	1) Check pump, filter and water circuit (no block) 2) Adjust set outlet water temperature to normal working range 3) Replace outlet water temperature sensor or main PCB

TROUBLESHOOTING

This section provides useful information for diagnosing and correcting simple problems which may occur. Before starting the troubleshooting procedure, carry out a thorough visual inspection of the unit and look for obvious defects such as loose connections or defective wiring.
Before contacting your supplier, read this chapter carefully. It could save you time and money.

The hints below are for guidance only. If you cannot solve the problem, consult your installer/supplier.

The heat pump will not run, check for the following.

- Is there an electrical supply issue such as a tripped fuse or power failure.
- Is the controller switched on or is the pool temperature above the set temperature.

The set temperature level cannot be reached, check for the following.

- The design criteria of the heat pump selection have not altered such as a lack of pool blanket usage, run timers are not long enough or lower temperatures than usual, setting the temperature too high.
- The air inlet or outlet area is blocked, restricted or dirty.
- There are closed valves or stop-cocks in the water pipes.

The timer works but the program is executed at the wrong time. Check for the following.

- The clock and the day of the week are set correctly, adjust if necessary.

If you cannot correct the fault yourself, please contact your after-sales service technician.
Work on the heat pump may only be carried out by authorized and qualified service technicians.

MAINTENANCE

To protect the paintwork, avoid leaning or putting objects on the shell. External heat pump parts can be wiped with a damp cloth and domestic cleaner. (Warning: Never use cleaning agents containing sand, soda, acid or chloride as these can damage the surfaces.)

To prevent blockages in the titanium heat exchanger, ensure that the system incorporates a water and filter treatment facility. In the event of a problem occurring due to contamination, the system should be cleaned as described below. (Warning: the fins on the finned tube heat exchanger are sharp!).

Attention: Before opening the unit, ensure that all electrical supplies are isolated.

Cleaning the Heat Exchanger and Pipework

Contamination in the pipes and heat exchanger can reduce the performance of the heat pumps' titanium heat exchanger. If this is the case, the pipe system and heat exchanger must be cleaned by a technician. Use only pressurized drinking water for cleaning.

Cleaning the air system

The finned heat exchanger, fan and condensate outflow should be clear of all obstructions (leaves, twigs, etc.) before each new heating season. These can be manually removed using compressed air or by flushing with clean water. It may be necessary to remove the unit cover and air inlet grid first.

To prevent the evaporator and the condensate tray from being damaged, do not use hard or sharp objects for cleaning.

Under extreme weather conditions (e.g. snow drifts), ice may form on the air intake and exhaust air outlet grids. If this happens, the ice must be removed in the vicinity of the air intake and exhaust air outlet grids to ensure that the minimum air flow rate is maintained.

Winter Shutdown.

To prevent frost damage to the unit when not in use the heat pump should be drained of all water in frost or snow prone areas. Failing this, another form of frost protection should be considered and actioned.

Attention: The warranty does not cover damage caused by inadequate frost protection measures during the winter.

ENVIRONMENTAL INFORMATION

This equipment contains fluorinated greenhouse gases covered by the Kyoto Protocol. It should only be serviced or dismantled by professional trained technicians.

This equipment contains R32 refrigerant in the amount as stated in the specification. Do not vent R32 into the atmosphere: R32, is a fluorinated greenhouse gas with a Global Warming Potential (GWP) = 675.

DISPOSAL REQUIREMENTS

Dismantling of the unit, treatment of the refrigerant, of oil and of other parts must be carried out in accordance with relevant local and national legislation.

Your product is marked with this symbol. This means that electrical and electronic products should not be mixed with unsorted household waste.

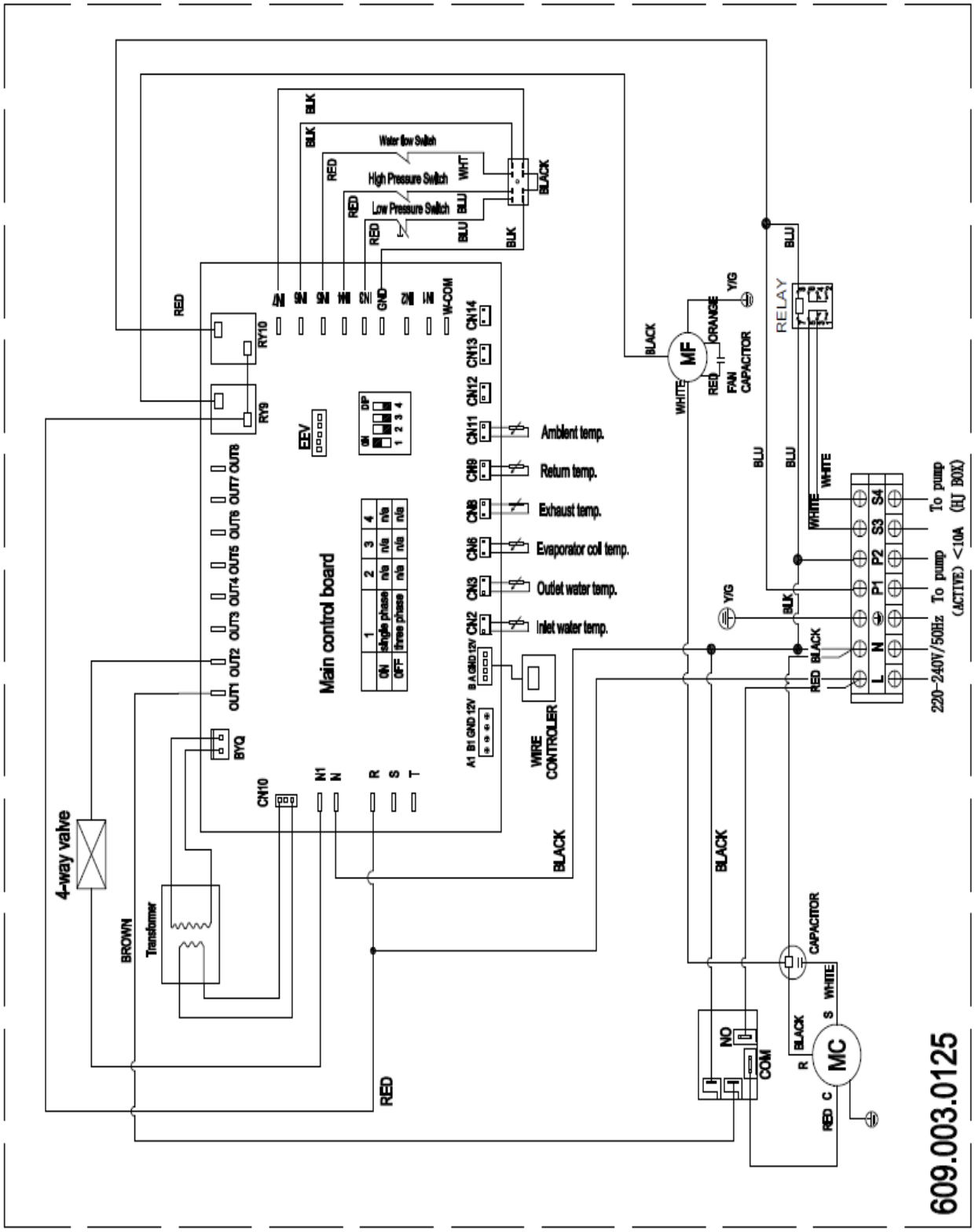
Do not try to dismantle the system yourself: the dismantling of the system, treatment of the refrigerant, of oil and other parts must be done by a qualified installer in accordance with relevant local and national legislation.

Units must be treated at a specialized treatment facility for re-use, recycling and recovery. By ensuring that this product is disposed of correctly, you will help to prevent potential negative consequences for the environment and human health. Please contact the installer or local authority for more information.

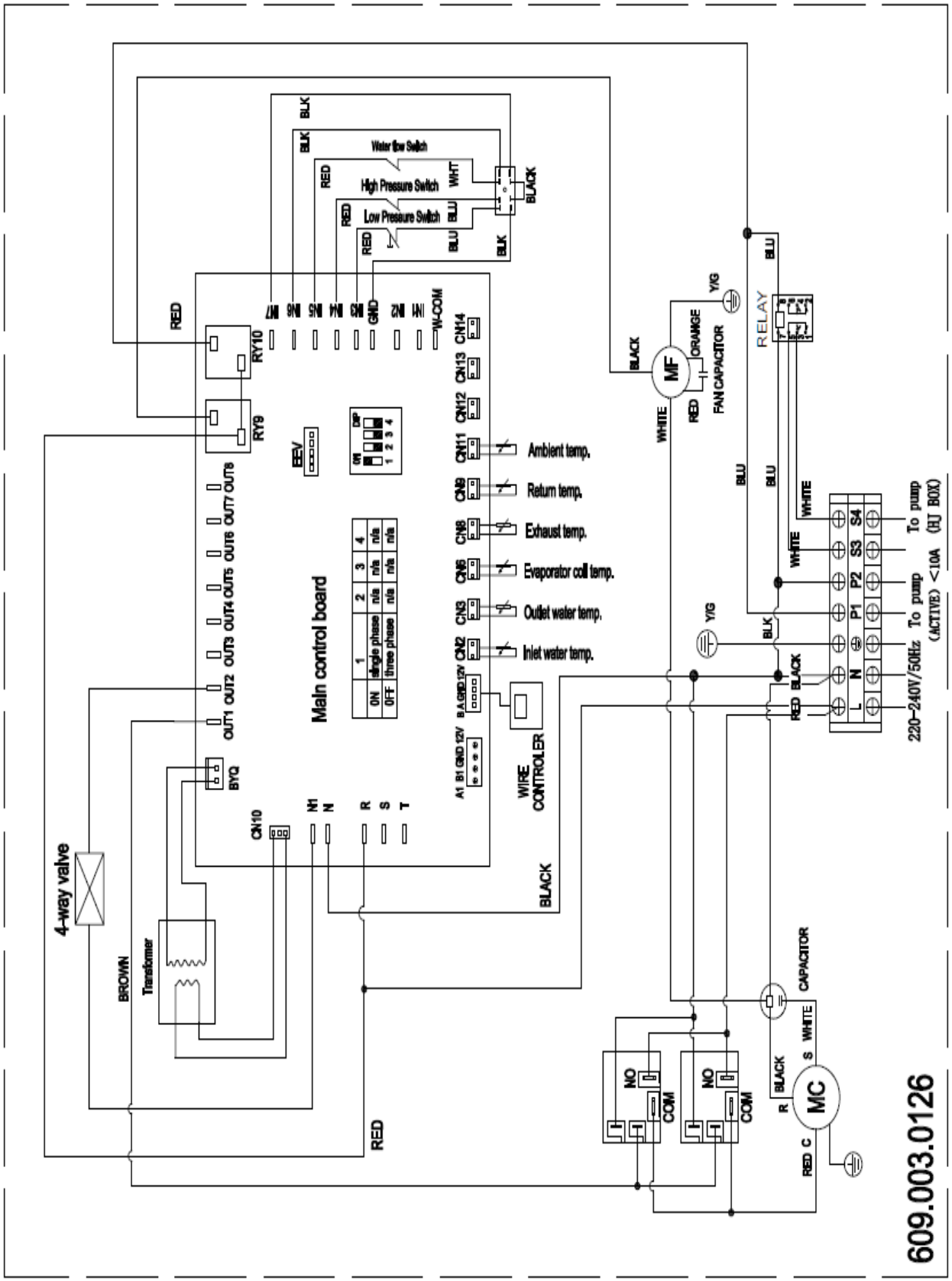
WIRING DIAGRAM

Please refer to the wiring diagram on the electric box.

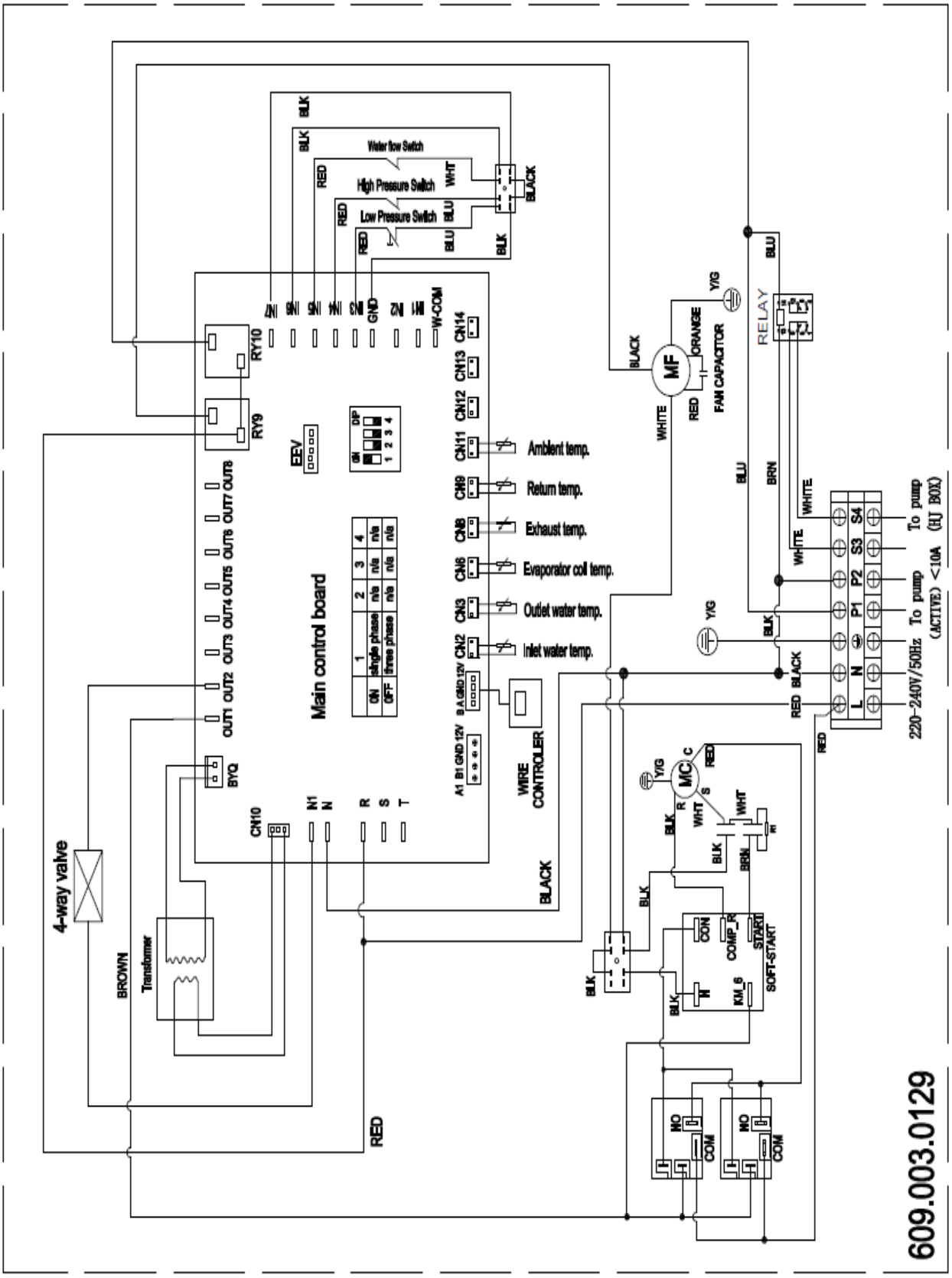
Comet Fixed Speed Models 108/115/118



Comet Fixed Speed Model 125



Comet Fixed Speed Model 130



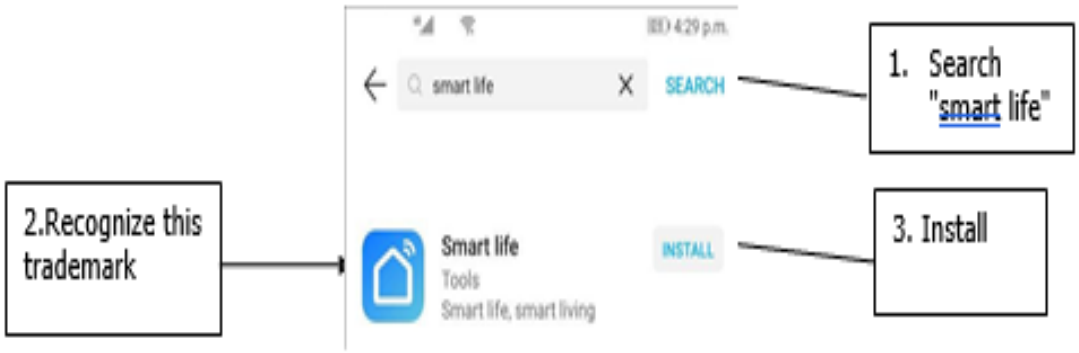
TECHNICAL SPECIFICATIONS

Solarwise Domestic Fixed Speed	Heat Pumps	Comet 108	Comet 112	Comet 115	Comet 118	Comet 125	Comet 130
Ambient 27°C Water 26°C In/ 28°C Out	capacity（KW)	7.50	10.50	12.00	14.90	18.00	22.80
	power input(KW)	1.02	1.42	1.52	1.96	2.46	3.21
	COP	7.38	7.41	7.90	7.60	7.32	7.10
Ambient 24°C Water 26°C In/ 28°C Out	capacity（KW)	6.50	9.00	10.00	12.00	16.21	21.27
	power input(KW)	1.07	1.48	1.53	1.90	2.64	3.53
	COP	6.05	6.07	6.53	6.33	6.15	6.02
Ambient 15°C Water 26°C In/ 28°C Out	capacity（KW)	4.53	7.00	9.17	10.50	13.07	16.12
	power input(KW)	0.89	1.38	1.77	2.05	2.58	3.22
	COP	5.07	5.06	5.18	5.11	5.06	5.01
Ambient 35°C Water 29°C In/ 27°C Out	capacity（KW)	3.52	6.50	8.07	9.53	11.05	13.07
	power input(KW)	1.13	1.84	2.18	2.79	3.37	4.18
	EER	3.12	3.53	3.70	3.42	3.28	3.13
Power supply		220-240V / 50Hz	220-240V / 50Hz	220-240V / 50Hz	220-240V / 50Hz	220-240V / 50Hz	220-240V / 50Hz
Max power input	KW	1.84	2.33	2.71	3.56	3.83	5.94
Max current	A	8.36	10.59	12.32	16.18	17.41	27.00
Water flow	m^3/h	3.05	4.16	5.19	6.5	7.37	9.11
Water connection size (mm)		40	40	40	40	40	40
Refrigerant		R32	R32	R32	R32	R32	R32
Min pressure/max pressure		1.5/4.15Mpa	1.5/4.15Mpa	1.5/4.15Mpa	1.5/4.15Mpa	1.5/4.15Mpa	1.5/4.15Mpa
Package dimensions(mm)		850*390*688	960*408*793	960*408*793	960*408*793	1150*480*843	1150*480*843
Unit dimensions(mm)		825*370*552	933*380*657	933*380*657	933*380*657	1126*453*707	1126*453*707
Unit weight kg		44 kg	50kg	59 kg	62 kg	71 kg	96 kg
Packaged weight kg		57	68	75	79	92	118
Noise (Nominal)		28dB(A)	28dB(A)	29dB(A)	29dB(A)	30dB(A)	30dB(A)
Noise at 1 mtr		<46	<46	<47	<47	<48	<48
Noise at 4 mtrs		<36	<36	<37	<37	<38	<38
Noise at 10 mtrs		<28	<28	<29	<29	<30	<30
Compressor type		Rotary	Rotary	Rotary	Rotary	Rotary	Scroll
Water proof level		IPX4	IPX4	IPX4	IPX4	IPX4	IPX4
Outer case material		Industrial ABS	Industrial ABS	Industrial ABS	Industrial ABS	Industrial ABS	Industrial ABS

WIFI application

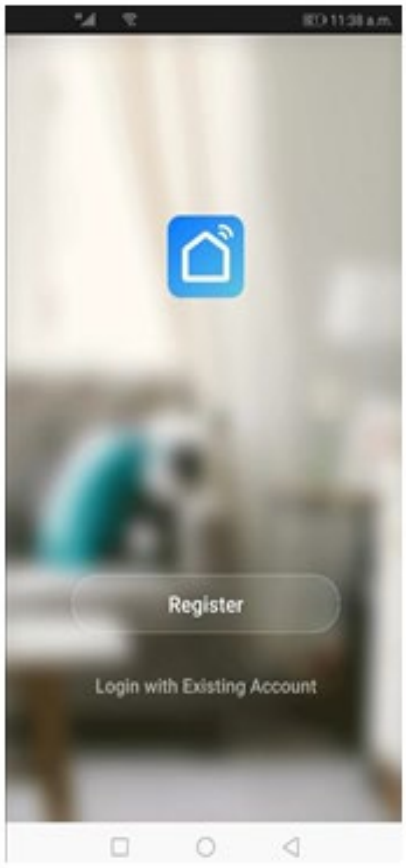
Install APP.

Download and install the APP in the "app store" using your computer or mobile phone.

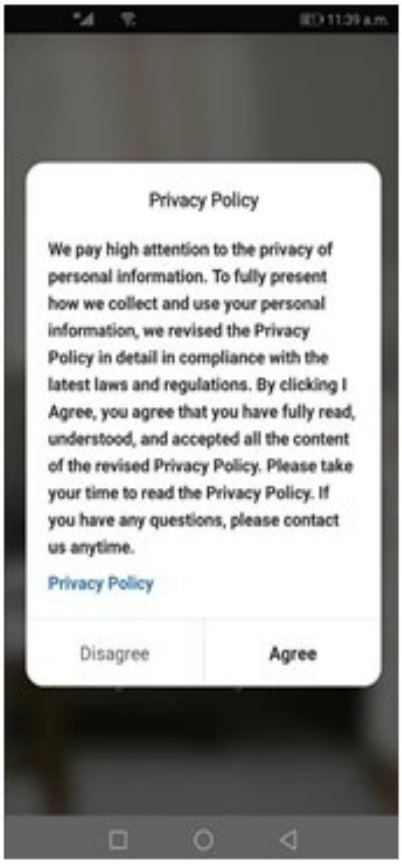


Startup software.

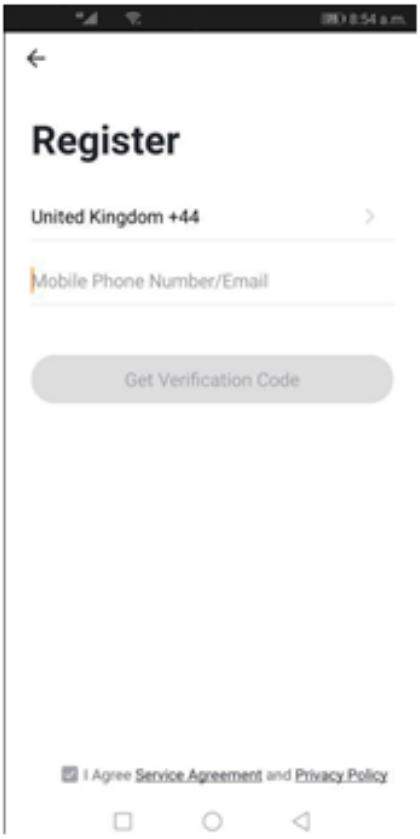
After the installation is complete, click on the desktop icon "Smart Life" to launch the software.


Register
Login with Existing Account

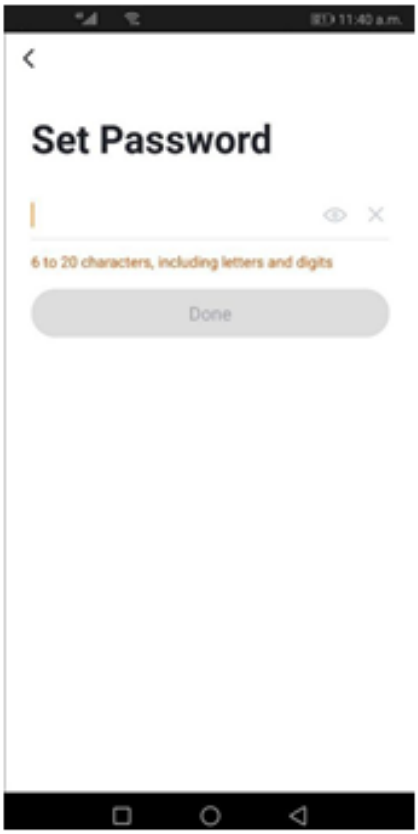
①


Privacy Policy
We pay high attention to the privacy of personal information. To fully present how we collect and use your personal information, we revised the Privacy Policy in detail in compliance with the latest laws and regulations. By clicking I Agree, you agree that you have fully read, understood, and accepted all the content of the revised Privacy Policy. Please take your time to read the Privacy Policy. If you have any questions, please contact us anytime.
Privacy Policy
Disagree
Agree

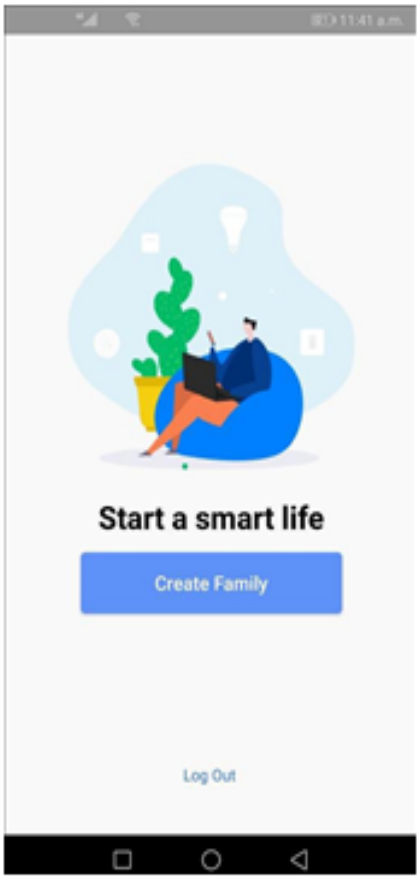
②


Register
United Kingdom +44
Mobile Phone Number/Email
Get Verification Code
I Agree Service Agreement and Privacy Policy

③

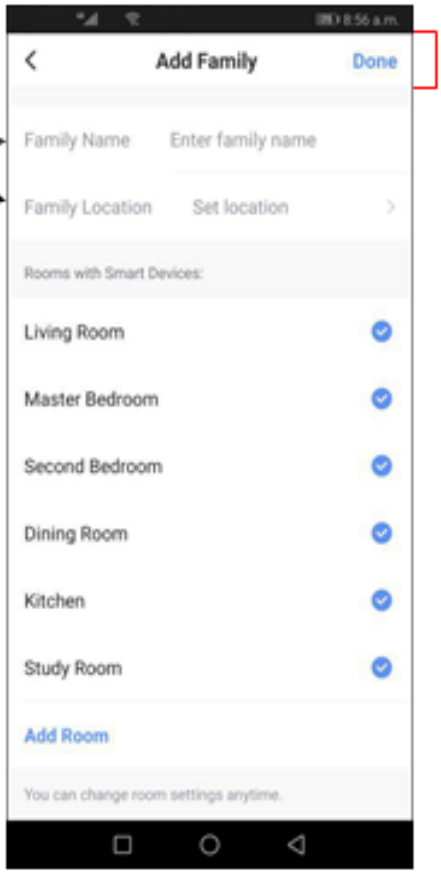

Set Password
6 to 20 characters, including letters and digits
Done

④



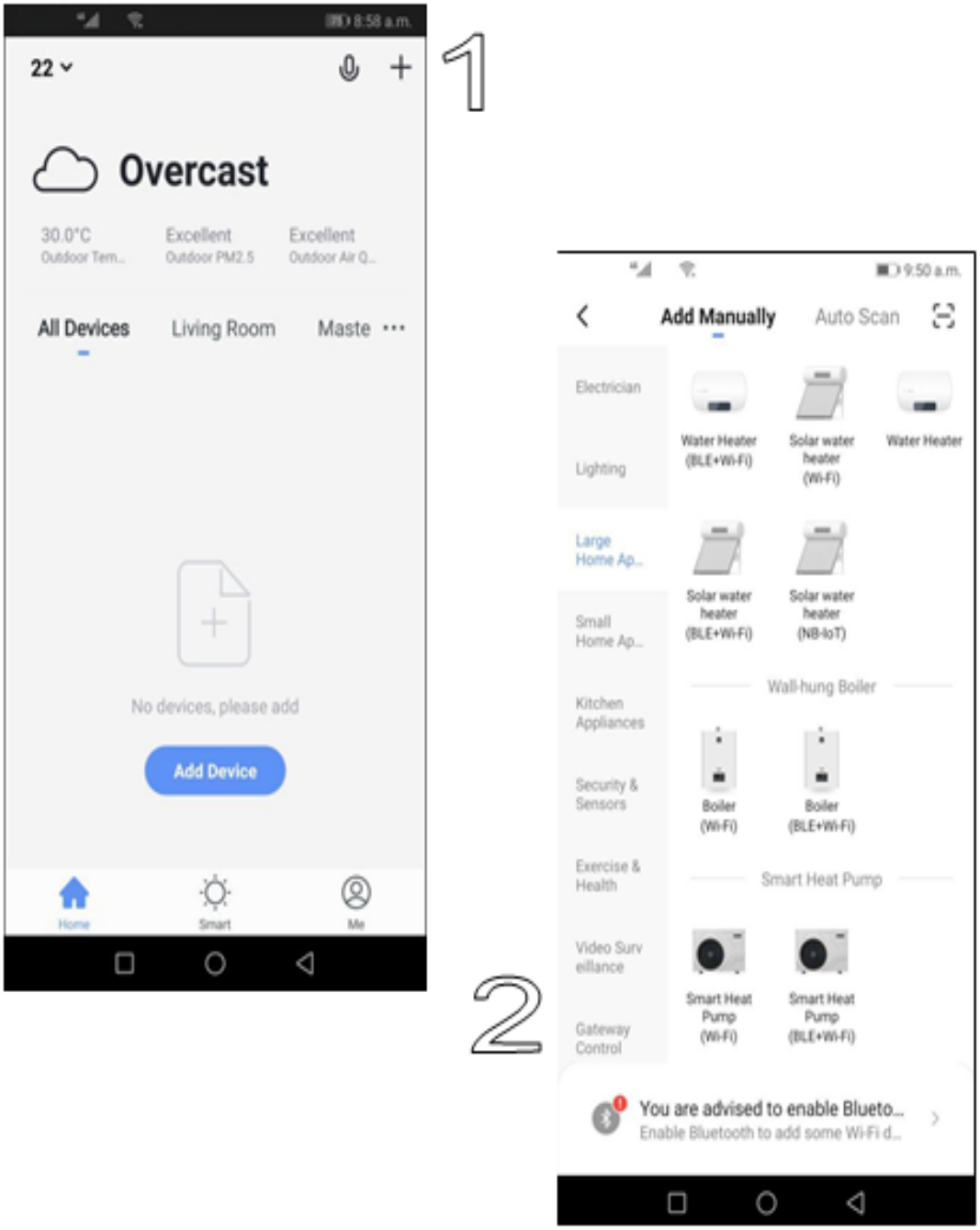
⑤

Input family name, location, rooms, then press "Done".

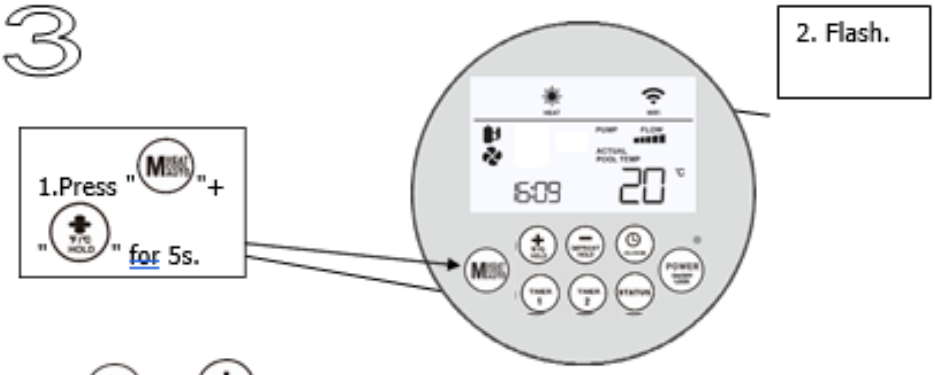


⑥

1. Add device

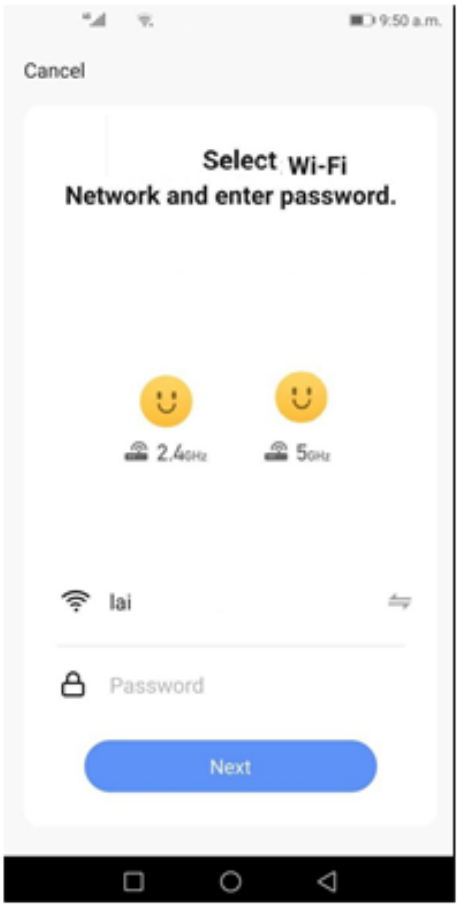

1
22
Overcast
30.0°C
Outdoor Tem...
Excellent
Outdoor PM2.5
Excellent
Outdoor Air Q...
All Devices
Living Room
Maste
No devices, please add
Add Device
Home
Smart
Me
2
Add Manually
Auto Scan
Electrician
Lighting
Large Home Ap...
Small Home Ap...
Kitchen Appliances
Security & Sensors
Exercise & Health
Video Surveillance
Gateway Control
Water Heater (BLE+Wi-Fi)
Solar water heater (Wi-Fi)
Water Heater
Solar water heater (BLE+Wi-Fi)
Solar water heater (NB-IoT)
Wall-hung Boiler
Boiler (Wi-Fi)
Boiler (BLE+Wi-Fi)
Smart Heat Pump
Smart Heat Pump (Wi-Fi)
Smart Heat Pump (BLE+Wi-Fi)
You are advised to enable Blueto...
Enable Bluetooth to add some Wi-Fi d...

3

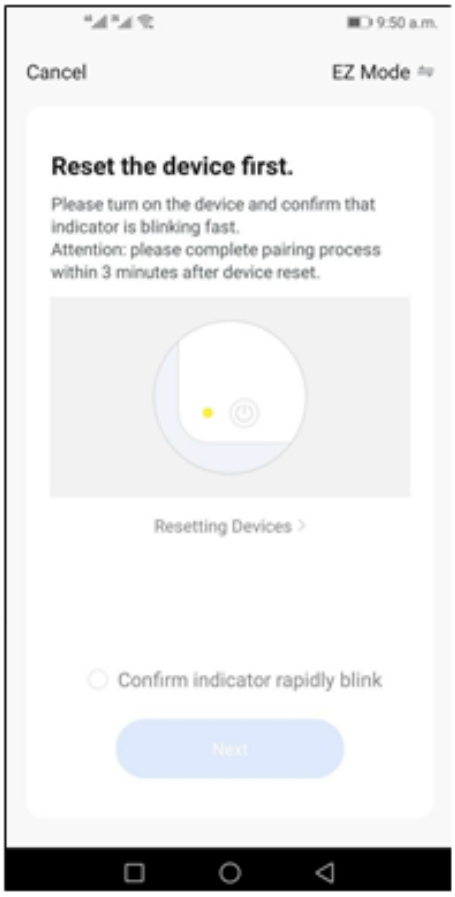


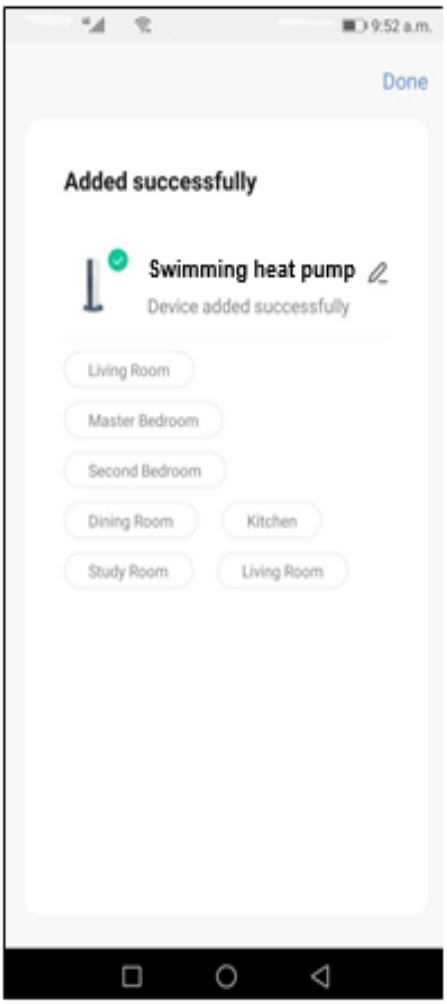
Press "M"+ "+" for 5s to enter the distribution network. When entering, the " wifi " icon flashes quickly.

4



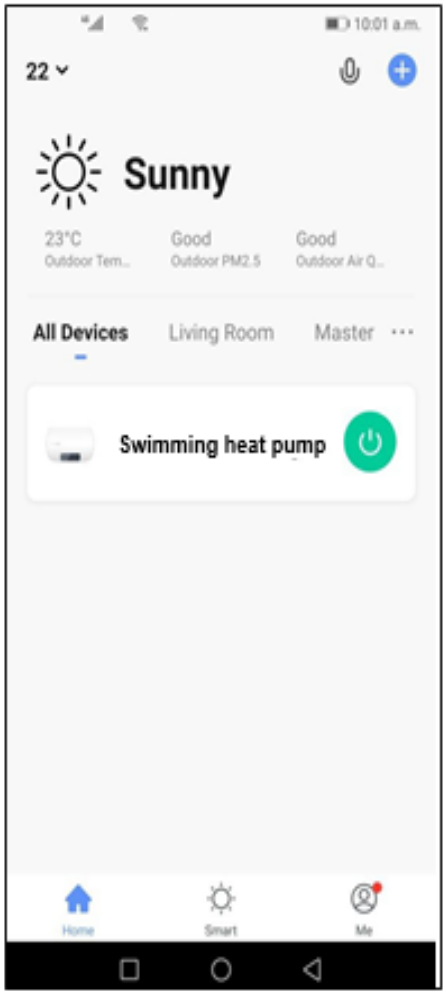
5





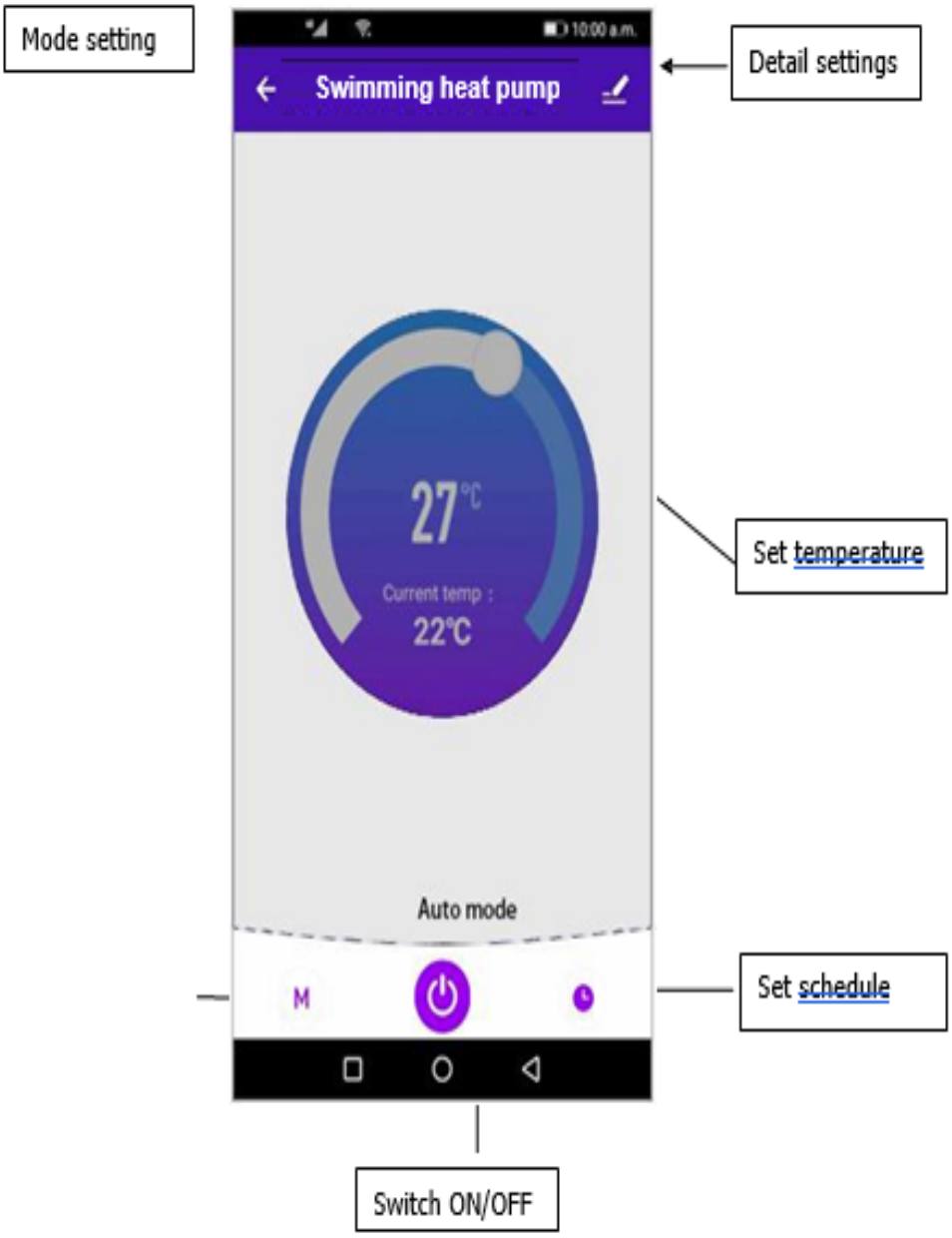
6

7



Device added successfully. Then press “Done” to enter operation interface.

2. Control


Mode setting
10:00 a.m.
Swimming heat pump
Detail settings
27°C
Current temp :
22°C
Set temperature
Auto mode
M
Set schedule
Switch ON/OFF