



I. Safety

Warning symbols



Electricity warning – dangerous voltage



Important operating and maintenance information

Warning

1. The control panel contains electrical components with dangerous voltage. Repair of the control panel should only be carried out by qualified professional persons. To avoid fire or electrical shock, the control panel should only be opened in a dry environment and when the cabin is dismantled from the mains.
2. The steam generator and other wet metal parts can reach high temperatures. To avoid burns, turn off the cabin's main power and wait 30 minutes before the steam generator or metal parts are being touched.
3. Electrical modifications carried out without the approval by the manufacturer can cause danger to persons using the cabin.
4. Children should only use the cabin under the supervision of an adult.

Important: Read and keep the manual

1. Read through the entire manual before using the cabin and control panel.
2. Save these instructions for future reference. For repair, contact your local dealer or the manufacturer.

Important: Using the product

1. The white hose under the steam generator should be loosened and directed down towards the drain.
2. In case the cabin and the control panel won't be used for a long time, the cabin should be disconnected from the mains.
3. Before connecting the cabin to the mains, ensure all cables are connected properly.
4. The mains power must match the voltage specified on the electronics box, otherwise it might not work or it might break.
5. Turn off the cabin via the control panel when it's not in use.
6. If the control panel freezes, disconnect the cabin from the mains for about ten seconds. Then restart the cabin.
7. Wait at least 30 seconds between turning on and off the cabin to extend its life span.

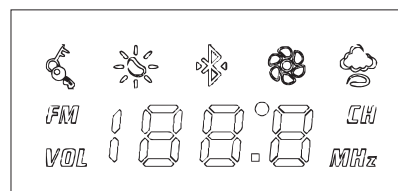
II. Quick Introduction

1. Electric specifications

Voltage	AC220V
Steam generator	AC220V/3000W
Operating voltage	AC198V ~ AC242V
Frequency	50Hz/60Hz
Current	Max 23A
Power consumption.....	<10W (i standby)
Working temperature	+5 °C ~ +40 °C
Susceptibility Radio Interference.....	20 dB µV

The step-down transformer follows the IEC standard (1500V high voltage test).

2. LCD display content



Screen lock



Light



Bluetooth

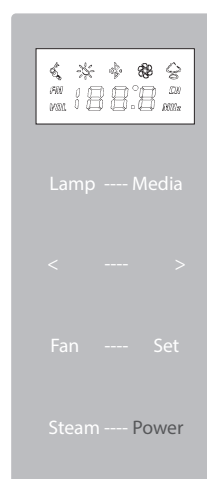


Fan



Steam

3. Control panel



If a child is going to use the steam cabin on its own, make sure the child is well understood by the steam cabin's functionality, and that it can handle the cabin properly.

If the control panel freezes, disconnect the cabin from the mains for about ten seconds. Then restart the cabin.



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III. User guide for control panel

1. Power

Press the **Power** button to turn the system on. The lights comes on. The screen will by default show the air temperature. Press the **Power** button again to turn the system off.

2. Screen lock

The screen lock is activated when no button is pressed for a few minutes. The key symbol  lights up and all buttons are disabled. Press any button for 3 seconds to unlock the screen.

3. Lamps

Press the **Lamp** button one or several times to turn on and switch between the lamps. Available options: Only top lamp is turned on / only backlight is turned on / both lamps are turned on / both lamps are turned off. The top lamp will turn on automatically when the system is turned on.

4. Fan

Press the **Fan** button to turn the fan on. The fan symbol lights up on the screen. Press the **Fan** button again to turn the fan off.

5. Steam function

5.1 Preparation

Turn the diverter to "Off" and the flow controller to max and press the **Power** button on the control panel unless it is already on.

5.2 Start the steam function

Press the **Steam** button to start the steam function. The steam symbol lights up on the screen.

The steam water tank is filled automatically. The steam function will start when the water tank is filled. The tank will be re-filled when needed

5.3 Temperature

Press the **Set** button until the temperature flashes on the screen. Press the < or > buttons to decrease or increase the temperature. Default temperature is 45 °C. Selectable temperature is 25 °C to 47 °C. Choose temperature and wait 5 seconds.

5.4 Timer

Press the **Set** button until the timer flashes on the screen. Press the < or > buttons to decrease or increase the time. Default time is 45 minutes. Selectable time is 10 to 60 minutes. Choose time and wait 5 seconds.

5.5 Turn off the steam function

The steam function will turn off automatically when the time is up. To manually turn it off, press the **Steam** button.

Remember to turn off the water with the flow control, and to set the diverter to hand shower for instance.

The water tank is emptied automatically. It might take several minutes.

6. Media: FM Radio

6.1 On/Off

Press the **Media** button until the radio frequency is shown on the screen. To turn the radio off, press the **Media** button again until the temperature is showing on the screen.

6.2 Change radio frequency

Press the < or > button to decrease or increase the frequency (87,5 – 108,0 MHz). Press and hold the < or > button for 2 seconds to search for the next radio station. The current frequency will be shown on the screen.

6.3 Save a radio channel

To save the current radio frequency as a channel, press the **Set** button twice. The digits will blink on the screen. Choose a channel position by using the < and > buttons and press the **Set** button or wait a few seconds to save.

6.4 Change the channel

In Radio mode, press the **Set** button three times. The text "CH" blinks on the screen. Then choose a channel by using the < and > buttons.

7. Media: Bluetooth

7.1 On/Off

Press the **Media** button until Bluetooth symbol  lights up on the screen and the text "btC" is showing ("bluetooth connection"). These will have a fixed light if a Bluetooth device is connected to the cabin. If they are flashing, no Bluetooth device is connected. To turn the Bluetooth off, press the **Media** button again until the temperature is showing on the screen.

7.2 Bluetooth pairing

To pair the cabin with a Bluetooth device, search for Bluetooth devices on your smartphone, tablet or similar (follow the instructions that came with your smartphone/tablet). Choose the cabin to pair the devices.

Bluetooth PIN: 2288.

If the pairing is successful, the Bluetooth symbol  and the text "btC" will have a fixed light. If the pairing failed, the symbol and text will be flashing.

7.3 Play music via Bluetooth

When the cabin is paired with another Bluetooth device, hold the **Media** button for 3 seconds to start the music. Jump between songs by pressing < or >. Hold the **Media** button for 3 seconds to stop playing music.

8. Volume

Hold the **Set** button until the text "Vol" flashes on the screen. Press < or > to decrease or increase the volume.

IV. Cleaning

Use a soft cloth and a mild detergent. Do not use a detergent containing abrasives, acetone or ammonia. Limescale can be removed using lime dissolving detergent. Drain and nozzles should be cleaned regularly to prevent clogging. Chrome-plated parts should be polished with care.

V. Error codes / Troubleshooting

E1: Temperature sensor failure. The sensor is broken or a short circuit have occurred. The control panel buttons are inactivated. Disconnect the cabin from the mains and fix the problem.

E2: Water level error: The steam generator is on but the water level gauge does not work properly. The water tank will not be filled if the water level is lower than what the gauge is indicating. It can be due to damage or lime deposit. Turn off the steam function and wait until the water level is normal and the error message ("E2") disappears.

E3: Delayed water level measuring: Appears after two minutes of "E2" error. Disconnect the cabin from the mains and fix the problem.

E5: Overheating due to insufficient water: Appears if the water level gauge doesn't work and the steam generator continues to heat up the empty water tank to over 180 °C, visas texten "E5" och systemet piper två gånger. Disconnect the cabin from the mains, wait for the water tank to get cold and fix the problem.

E6: Please check the hose connections at the steam generator. **Hose 1** from the steam generator must be fixed to the nozzle on the pipe on the underside of the cabin according to the installation manual. The nozzles of **hose 2** must match the holes in the connection. **Hose 3** should be connected according to the drawing.

