

Portable Water Heater

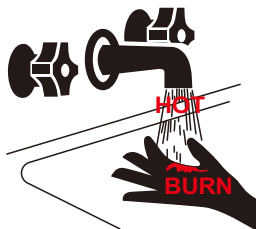
Installation and Operation Manual



WARNING

Improper installation, use, adjustment, alteration, service, or maintenance can cause injury or property damage. Refer to this manual. For assistance or additional information, consult a qualified installer, service agency, or gas supplier.

! DANGER



Water temperature over 125°F (52°C) can cause severe burns instantly or death from scalds.

Children, disabled and elderly are at highest risk of being scalded.

See instruction manual before setting temperature at water heater.

Feel water before bathing or showering.



! WARNING: CARBON MONOXIDE HAZARD

- This appliance can produce carbon monoxide which has no odor.
- Using it in an enclosed space can kill you.
- Never use this appliance in an enclosed space such as a camper, tent, car or home.



WARNING : FIRE OR EXPLOSION HAZARD

Failure to follow these instructions could result in fire or explosion, which could cause property damage, personal injury, or death.

If you smell gas:

1. Do not attempt to light appliance and make sure appliance is in the OFF position.
2. Extinguish any nearby flame(s).
3. Shut off cylinder fuel supply valve if so equipped, or if equipment with a disposable fuel cylinder, disconnect the cylinder.
4. Leave the area immediately.
5. Allow gas to dissipate for 5 minutes.
6. If gas smell has dissipated from the area, the appliance, and fuel supply, follow gas connection procedures.

If you smell gas again, follow steps 1-5 and have appliances serviced.



WARNING

Improper installation, use, adjustment, alteration, service, or maintenance can cause injury or property damage. Refer to this manual. For assistance or additional information, consult a qualified installer, service agency, or gas supplier.

FOR YOUR SAFETY

Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.

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1 Safety Information

1.1 Safety Definitions

This manual has safety information and instructions to help you eliminate or reduce the risk of accidents and injuries.



DANGER

Indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.



WARNING

Indicates a hazardous situation that, if not avoided, could result in death or serious injury.



CAUTION

Indicates a hazardous situation which, if not avoided, could result in property damage and minor or moderate injury.



NOTICE

This symbol indicates important information where there is no risk to people or property.

1.2 Safety Warnings and Operation Safety Guidelines

- This manual contains important information about the assembly, operation and maintenance of this portable shower.
- Safety precautions are essential when any mechanical or propane fueled equipment is involved. These precautions are necessary when using, storing and servicing. Following these safety alerts will reduce the possibilities of personal injury or property damage.
- Propane cylinders must be disconnected when the shower is not being used or when storing the shower.
- This appliance is not intended for the supply of drinking water.

- This appliance is intended for the supply of heated water for the purpose of washing and cleaning only.
- Check and confirm safe water temperature before using this appliance. Water from this appliance may be very hot.



DANGER

- Never store propane near high heat, open flames, pilot lights, direct sunlight, or other ignition sources or where temperatures exceed 120 °F (49 °C).
- Propane is heavier than air and can accumulate in low places if you smell gas, leave the area immediately.
- During operation this product can be a source of ignition. Never use this heater in spaces that contain or may contain volatile or airborne combustibles, or products such as gasoline, solvents, paint thinners, dust particles or unknown chemicals.
- Minimum clearances from combustible materials: 12 inches (30.5 cm) from sides & 48 inches (122 cm) from the top.
- Provide adequate clearances around air openings into the product. Do not obstruct the flow of combustion and ventilation air.



WARNING

- Not for home or recreational vehicle use.
- The water heater is for point of use, for temporary water heating and not for connection to a permanent inlet water connection or for connection to a water distribution system to supply multiple outlets.
- Do not operate heater where flammable liquids or vapors may be present.
- Use the preset regulator that is installed. Do not attempt to adjust.
- Never install or remove propane tank while heater is operating, near flame, pilot lights, other ignition sources or while heater is hot to the touch.

**WARNING**

Never leave heater unattended when hot or in use. Do not touch metal parts and venting holes of the heater, which may get very hot when in use. Keep out of reach of children. THIS APPLIANCE IS NOT INTENDED FOR THE SUPPLY OF DRINKING WATER.

**WARNING**

NEVER use this appliance as a space heater to heat or warm the room. Doing so may result in carbon monoxide poisoning.

The state of california requires the following warnings:**WARNING**

Combustion by-products produced when using this product contain a chemical known to the state of california to cause cancer and birth defects (or other reproductive harm).

**WARNING**

This product contains chemicals known to the state of california to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65warnings.ca.gov.

2 General Information

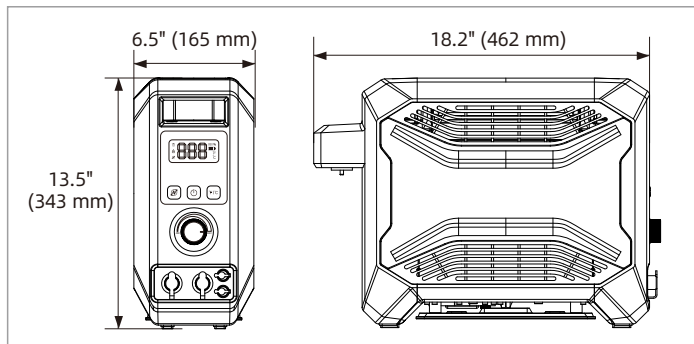
2.1 Dimensions

Series	<i>InstaShower GO</i>	<i>InstaShower GO Pro</i>
Model No.	FP19	FP22
Part No.	FP19AG	FP22AG
Rating: BTU	19,000	22,000
Battery	DC 12V battery	DC 12V battery
Run Time (Full Charge)	80 minutes	80 minutes
Fuel Source	Propane	Propane
Fuel Supply Pressure (To regulator)	Max. Bottle Pressure	Max. Bottle Pressure
Gas Supply Pressure (Regulator out)	11" W.C. (2.74kPa)	11" W.C. (2.74kPa)
Electrical Input	DC 12V \geq 60W	DC 12V \geq 60W
High Temperature Control	125 °F	125 °F
Temperature Rise	114 °F Rise (0.4 gallons/min) 81 °F Rise (0.67 gallons/min)	114 °F Rise (0.47 gallons/min) 81 °F Rise (0.8 gallons/min)
Ignition	Electric Ignition	Electric Ignition

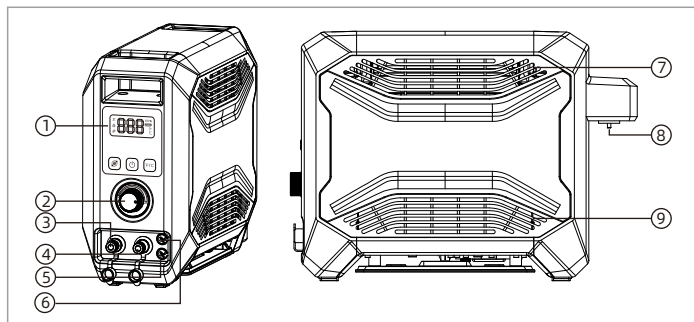
* We reserve the right to amend the product without prior notice.

* Temperature increases listed are based on use of the water heater under optimal conditions. Variable factors such as incorrect or imperfect installations and varying incoming water temperatures may yield different results.

2.2 Specifications



2.3 Understanding Appliance



3 Installation

3.1 Unpacking The Product

Unpack your new water heater from the carton and make sure that all of the parts are included. If you find that one of the components is missing, please contact the after-sales service for a replacement.

Photo	Name	<i>InstaShower GO</i>	<i>InstaShower GO Pro</i>
	Portable Water Heaters	√	√
	Cigarette Lighter Power Output Line (12V)	√	√
	Battery Charger (Input: 120 VAC/60 Hz Output: 12 VDC)	√	√
	Pump Assembly	√	√
	Shower Hose	√	√
	Shower	√	√
	Magnetic Shower Base	√	√
	Shower Hook	√	√
	Pet Shower & Sprayer		√
	Propane Adapter Hose		√

3.2 Charging The Battery

1. Charge the battery before using your water heater for the first time.
2. (Fig. 1) Remove the rubber flap covering the charging port.
3. Plug either cigarette lighter power output line (12V) or battery charger (Input: 120 VAC/60 Hz Output: 12 VDC) into unit and the power source.
4. See indicator chart for battery status / charging status.

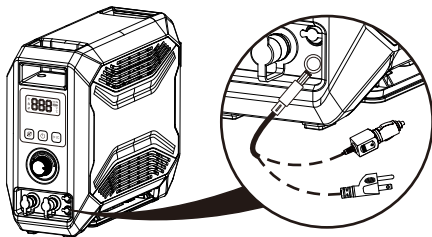


Fig. 1



NOTICE

Please charge the battery for 4 hours at the first time to maximize the performance of the battery.



WARNING

If the appliance is not being used or is stored it must be recharged every three months to guarantee the battery life expectancy, failure to do so may result in battery failure.



WARNING

- Risk of Electric Shock. When used outdoors, install only to a covered Class A GFCI protected receptacle that is weatherproof with the power unit connected to the receptacle. If one is not provided, contact a qualified electrician for proper installation. Ensure that the power unit and cord do not interfere with completely closing the receptacle cover.

3.3 Shower Connection

- Shower end: threaded connector screw the threaded connector on the shower hose onto the end of the shower.

- Heater end: sleeved connector

A - Pull up & hold the sleeve on the connector.

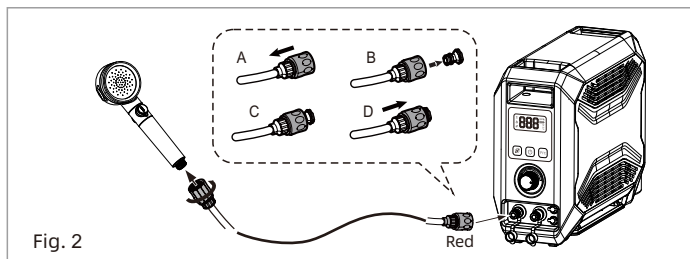
B & C - While holding the sleeve, push the connector into water outlet until it stops.

D - Release the sleeve and the connector is locked.



CAUTION

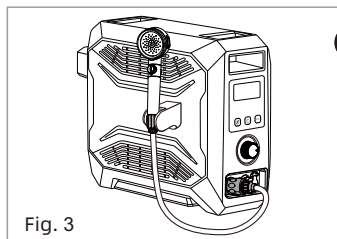
To unplug the shower hose from the heater, pull up the sleeve to unlock first, while holding the sleeve, pull out the connector.



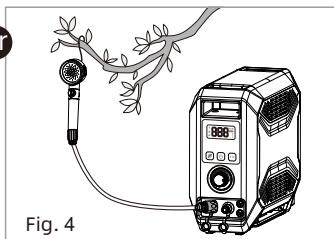
The shower can be placed in 2 ways:

1. Adsorb the magnetic shower seat on the side panel of the fuselage, and place the shower on the shower seat. (Fig.3)

2. The shower is equipped with a hook and hung in a suitable place. (Fig.4)

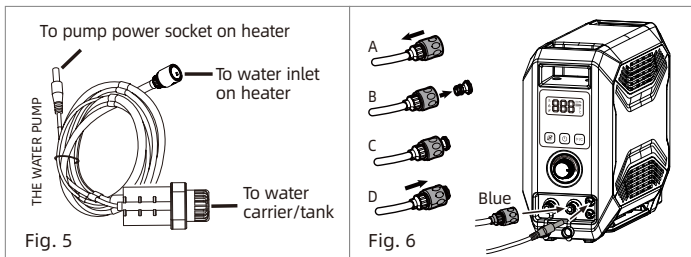


or



3.4 Water Pump Connection

1. Place the water carrier at a level below the water heater for proper drainage.
2. Submerge the pump in a suitable reservoir of water. Maintain pump fully submerged in water as the pump is being used as pump motor can be damaged if not.
DO NOT use water direct from rivers, lakes sediments from these bodies of waters can damage pump and the appliance. DO NOT use in ocean in which salt water can damage the pump and appliance.
3. Plug the pump power jack into the pump power socket on the heater.
4. Plug the sleeved connector of the pump into the water inlet on the heater.
(Follow same steps A, B, C, D given in section "Shower Connection")



3.5 Gas Cylinder Installation



WARNING

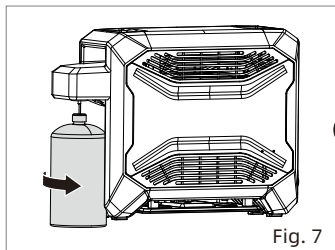
Check that all seals between the appliance and the gas cylinder are in place and in good condition before connecting the gas cylinder. Remove all transit protection material. DO NOT move the appliance during operation. Do not use MAPP gas cylinders or any other fuel except propane.

Attaching the portable disposable propane cylinder (Fig.7):

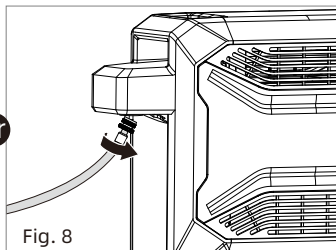
Hold the propane cylinder upright, screw clockwise onto the gas regulator and tighten. Check for leaks with soapy water.

Connecting to liquid propane tank (Fig.8):

Use a propane adapter hose (InstaShower GO series not included in the product, to be purchased separately) to firmly screw the gas hose (clockwise) onto the gas regulator. Check for leaks with soapy water.



or



3.6 Gas Leak Check



WARNING

- Perform leak test outdoors.
- Extinguish all open flames.
- NEVER leak test when smoking.
- Do not use Hot Water on Demand unit until connection has been leak tested and does not leak.



CAUTION

Propane is heavier than air. If propane leaks from a connection or fitting, it sinks to the floor, collecting there with the surrounding air, forming a potentially explosive mixture.

1. Make 2 to 3 oz. (56~85 g) of leak check solution (one part liquid dishwashing detergent and three parts water).
2. Apply several drops of solution at the connection between the propane cylinder and the regulator.
3. Bubbles indicate a leak.
4. Check that the connection is not cross threaded and that it is tight.
5. Perform another leak check. If there is still a leak, remove the cylinder and contact the after-sales service for services or repair.

4 Operation

4.1 Operating Precautions



CAUTION

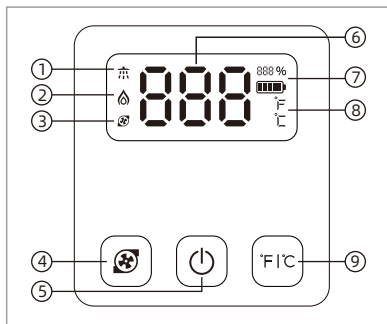
- Accessible parts may be very hot. Keep young children away, **USE OUTDOORS ONLY**.
 - Must only be operated on a horizontal surface. Not suitable for marine environments. Do not modify this appliance. Annual service by an authorized person is recommend.
 - If any of the following conditions are noticed: incomplete ignition, appreciable yellow tipping, carbon deposition, lifting, floating, lighting back or objectionable odor. **DO NOT USE THIS EQUIPMENT**.
 - **DO NOT** use this appliance if it has damaged or worn seals.
 - **DO NOT** use this appliance if it is leaking, damaged or does not operate properly.
 - To check if the gas cylinder is empty, disconnect the cylinder from the appliance and shake from side to side. If there is no sound or movement of liquid, the cylinder is empty.
-
- Use for water heating only. Never alter in anyway or use with any device or part not expressly approved by Fogatti.
 - This appliance is designed to be used with a source water temperature of 95 °F or below.
 - For safety the appliance is designed to shut off the burner when the water temperature from either of the outlets reaches 125 °F.
 - During operation ensure that all air inlets and exhaust (front, sides and back) are kept free from obstructions and closure.

4.2 Safety Features

This appliance is equipped with the following safety features:

- Over Temperature Sensor - the appliance will not allow the burner to remain in operation once the outlet water temperature reaches 125 °F.
- Water Flow Sensor - water must be flowing through the system to allow the burner to ignite. In the case that the water supply is restricted or ceases, the burner will be extinguished and will not relight.
- Tilt Switch - in the event that the appliance is moved during operation or is being operated on an unstable or non-solid surface the appliance will shut down and must be switched off until a suitable surface is located.
- Fuse Protection: The fuse is located at the bottom of the machine. If there is a problem with the power supply, the fuse will blow and protect the machine's electronics.
- DC water pump: It will automatically stop running when it detects that there is no water , and it has self-protection to prevent the water pump from running dry.

4.3 Control Panel



- ① Water flow icon
- ② Flame icon
- ③ Water pump icon
- ④ Pump on/off button
- ⑤ Power button
- ⑥ Digital display
- ⑦ Battery level display
- ⑧ Fahrenheit / Celsius temperature units
- ⑨ Temperature display switch button



Pump on/off button:

Starts and stops the operation of the water pump.



Power button:

Toggles between power on and power off.



Temperature display switch button:

Switches between Fahrenheit and Celsius temperature units.



Water flow icon:

Remains bright when a water flow signal is detected.



Flame icon:

Remains bright when a flame signal is detected.



Water pump icon:

Remains bright when the water pump is started.



Battery level display:

Shows the battery level, when charging, five bars scroll repeatedly. When the battery is fully charged, it shows 100%. If it is below 20%, please charge it promptly.



Temperature display:

Defaults to Fahrenheit temperature display during.

Digital display:

Displays the water temperature or machine error code.

4.4 Use of Water Heater

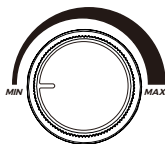
The water heater must not be exposed to flammable vapors or liquids during operation.

Before lighting the heater, please make sure that the water supply is ready, the shower connection & pump connection is setup, the gas cylinder is installed and the rechargeable battery is not running low. Please check the battery level on the machine display.

1. Press the "⏻" on/off button, and you will hear a "beep" sound. The display screen will light up, and the device will power on.
2. Press the "⚙️" pump button to start the water pump for pumping water. Within a few seconds, water will start flowing from the showerhead.
3. You will hear a clicking sound as the device ignites, and the "🔥" flame icon will light up on the display screen. The water temperature reading on the screen will start increasing.
4. Pay attention to measuring the water temperature of the showerhead. You can adjust the temperature by turning the gas knob until you reach the desired temperature. (Rotate the control knob counterclockwise to set it between "MAX" and "MIN" for the desired water temperature.)

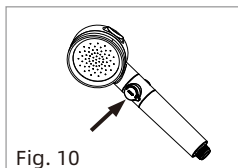


Fig. 9 Max. fire combustion

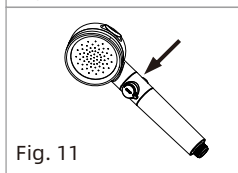


Min. fire combustion

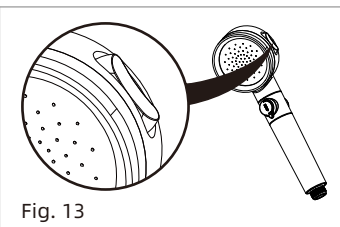
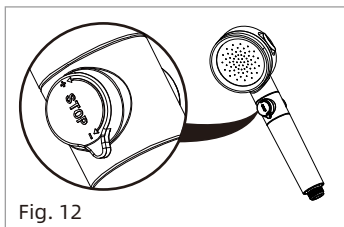
5. At any time, you can stop the water flow from the showerhead by pressing the flow switch on the showerhead until it locks into the closed position. This will automatically turn off the burner, but the pump will continue to run.



6. To reignite the burner within 10 minutes, simply press the flow switch on the showerhead upwards again. The water flow will resume, and the burner will ignite within 5-10 seconds.



7. Rotating the flow switch on the showerhead allows you to adjust the water flow rate (Fig.12). Clockwise rotation reduces the water flow, while counterclockwise rotation increases it. (You can adjust the water flow rate according to your needs. Reducing the water flow can help increase the shower temperature.)
8. Adjusting the spray mode of the showerhead (Fig.13): The showerhead has three different spray modes and a selection button to switch between them. Press the selection button on the showerhead to choose your preferred spray mode.



WARNING



There are possible health effects from microbes that might be present in these bodies of waters rivers, lakes and oceans.



CAUTION

Water remaining in the heat exchanger while the flow is stopped may become hot. When the flow is resumed the user must check the temperature output to ensure that it is suitable and not too hot.

4.5 Shutting Off The Heater

After completed your shower, push the flow switch to the closed position to stop the water flow from the showerhead. This will automatically turn off the burner. Then, press the "  " water pump button on the device to stop the water pump from pumping water. Finally, turn off the "  " power switch to deactivate the device.

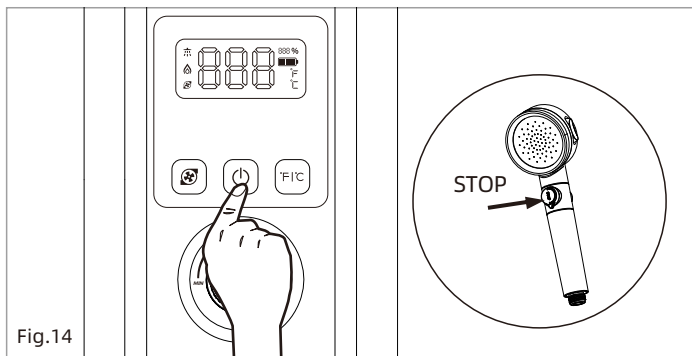


Fig.14

5 Helpful Hints

Recycling water for extra heat:

If your water temperature has not increased to the desired level after being run through the system once, simply recycle it back into your source reservoir via the faucet or the shower head attachment, and then run it through the system a second time. This method of "pre-heating" the water is especially helpful when trying to take a warm shower. In addition, if you use the smaller inner rings on the shower head spray pattern, this will help contribute to an increase in the shower temperature.

Ice buildup on propane tank:

When using a propane tank and running the device on "MAX" for an extended period of time, you may notice that the tank will start to freeze up-identifiable from the accumulation of ice on the outside of it. This will obviously result in a reduced burner performance and drop in the temperature of water being dispensed. To correct this issue, turn the heater to "MIN" or turn it completely off, then wait for the ice to melt as the propane tank warms back up.

Please do not attempt to warm the propane tank yourself with any type of flame or combustible material.

6 Maintenance

Clean water route at least once a year or whenever a white build up appears in the hose.

Charge battery immediately after each outing to reach optimum performance.

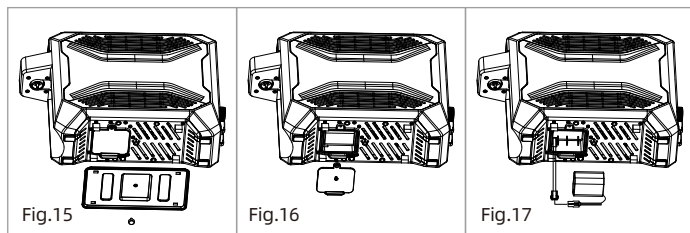
Cleaning heater exterior:

Clean only when the unit is off and cool to touch, and the gas cylinder is removed. Wipe clean with a soft cloth dampened with dishwashing solution. Never use abrasives.

Replacing battery:

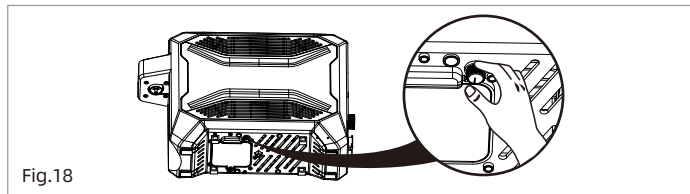
Use only a Fogatti replacement battery (12 Volt, 5000 mAh Li-Ion battery).

1. Unscrew the screws on the tray under the water heater and remove the tray. (Fig.15)
2. Remove the screws on the battery cover at the bottom of the water heater and remove the battery cover. (Fig.16)
3. Pull the battery out from storage compartment and unplug the connectors. (Fig.17)
4. Replace the battery and connect the connectors, make sure the circular pin and the rectangular pin on male connector are correctly aligned with the circular hole and rectangular hole on the female connector. Replacement batteries are available to order from Fogatti.



Replacing fuse

Use only a Fogatti replacement fuse (current rating: 10 A). Unscrew the fuse from the fuse box next to the battery box, replace the faulty fuse with a new one and install it properly.



Cleaning pump screen

1. Grip the nozzle at the end of the pump and rotate counter-clockwise to screw it off.
2. Clean the pump screen with a small brush.
3. After cleaning the screen, turn the ring cover clockwise back to the pump.

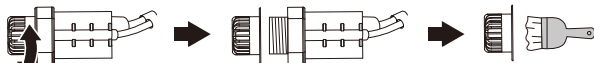


Fig.19

Storage

1. Press the "⏻" button & turn the appliance off.
2. Disconnect all hoses and hold vertically allowing all excess water to drain from them. With the shower head check that the flow regulation switch is in the "ON" position.
3. Unscrew the LP cylinder from the appliance. Always store propane outdoors.
4. Drain the hoses and equipment before storage: Disconnect the hose connection and tilt the product towards the hose connection side to drain excess water from the heat exchanger through the water inlet.
5. For long term storage, clean and dry the heater and store indoors in a clean and dry location.

Suggestion: Charge the battery before storage.

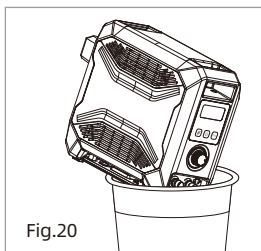


Fig.20



WARNING

To prevent personal injury unplug the appliance from any electrical outlets.

7 Wiring Diagram

This connection is for low-voltage battery or direct current only. Do not connect to 120 or 240 volts ac.



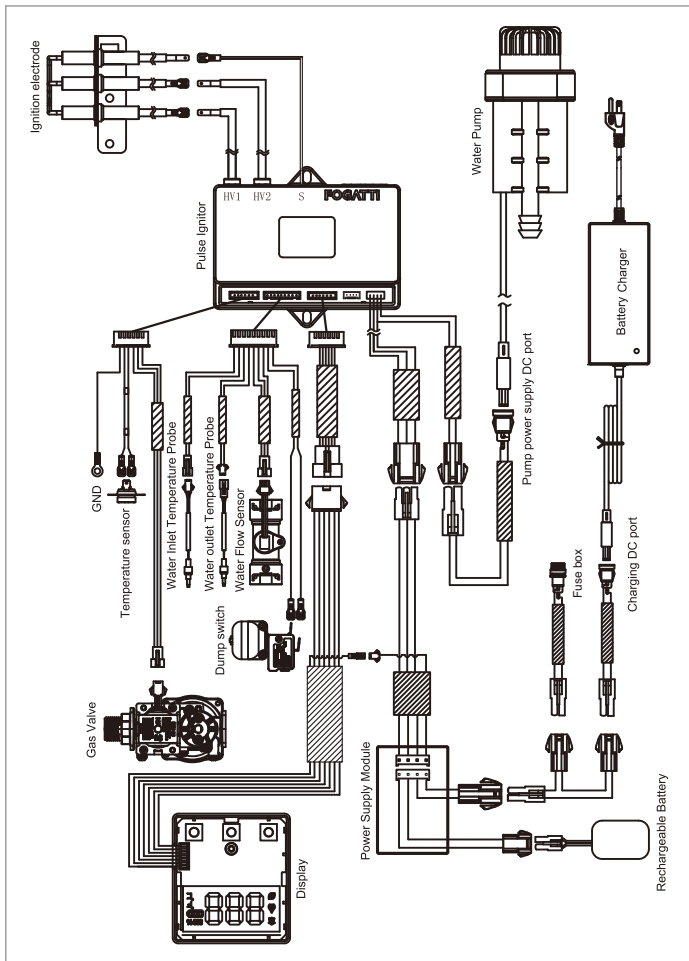
CAUTION

Label all wires prior to disconnecting when servicing controls. Wiring errors can cause improper and dangerous operation. The parts lists and wiring diagram show the appliance as it was constructed. Do not use a heater which is different from that shown. Service should be done by qualified service technician.



CAUTION

If any of the original wire as supplied with the water heater shall be replaced, it shall be replaced with the original type wire or its temperature equivalent.



8 Troubleshooting

8.1 Error code

Error code	Description
E0	Water outlet probe malfunction: Open circuit or short circuit, the water heater does not start.
E1	Ignition abnormality: If unable to ignite or unexpected flameout occurs, please shut off the valve.
E2	False flame protection: If the flame signal is detected before ignition, the suction valve will not work.
E3	Overheat protection: If the outlet temperature is $\geq 50^{\circ}\text{C}$ for a continuous period of 8 seconds, a fault will be reported. Close the valve, and the water pump will continue to operate, alternating between displaying the fault and the inlet water temperature. (After the temperature controller is closed, it will not ignite automatically. Press the power button once to clear the fault.)
E4	Water inlet probe malfunction: Open circuit or short circuit, the water heater does not start.
E5	Tilt protection: When the machine tilts, a fault is reported, the valve is closed, and the water heater stops working.
E6	Dry-burning Protection: When the temperature controller is open circuit, the valve is closed, the water heater stops working, and a fault is reported, alternating between displaying the fault code and the inlet water temperature.
E7	Solenoid Valve Malfunction: If the solenoid valve is open circuit or short circuit during startup, a fault is reported.

8.2 Troubles shooting guide

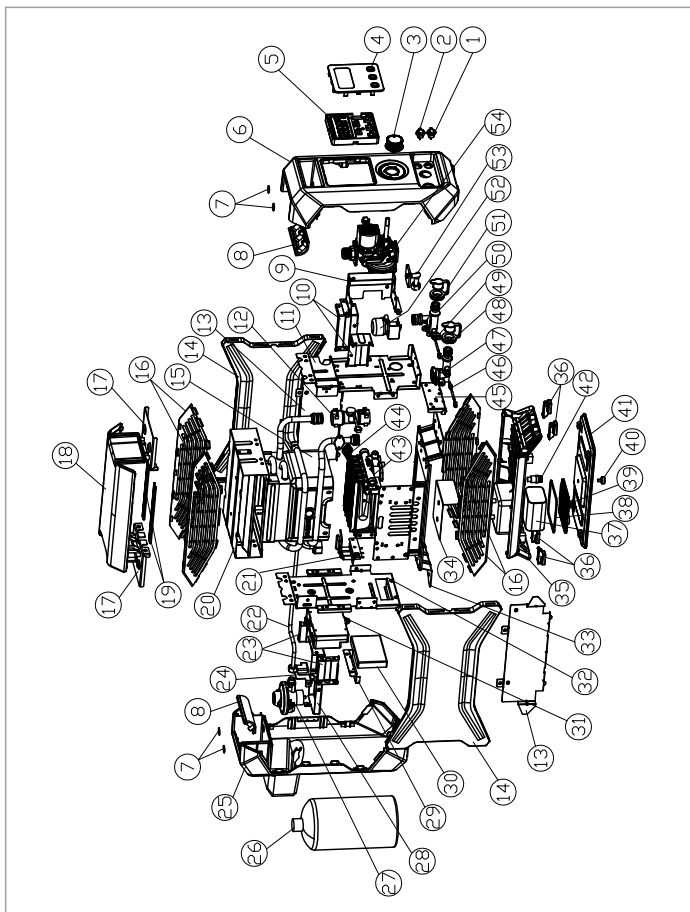
Problem	Solution
Water will not flow from shower head	Check that appliance is switched on.
	Check sufficient water is available.
	Check that the pump is connected to the appliance.
	Make sure the battery has enough power.
	Check shower hose and pump hose for kinks.
	Check that pump fuse is not blown.
Burner will not light	Check that gas cylinder is turned on and that there is gas in cylinder.
	Check that the water is flowing from shower head.
	Check that the water is not over temperature.
	Check if the power supply is available.
	Check that battery require re-charging.
Water is not hot enough Check gas control Check source water temperature	Check gas control.
	Check source water temperature.
	Cycle the water through the system back in to the source reservoir then through the appliance again.
	Use the flow regulating valve on the shower handle to reduce flow.



NOTICE

This guide should be followed in case of failure of the appliance to operate correctly.

9 Parts Diagram



- ① DC charging input terminal
- ② Pump DC power input terminal
- ③ Knob
- ④ Control panel
- ⑤ Display module
- ⑥ Front panel
- ⑦ Screw decorative cover
- ⑧ Handle flip cover
- ⑨ Valve body bracket
- ⑩ Left fixed bracket
- ⑪ Left side bracket of the body
- ⑫ Water flow sensor
- ⑬ Lower plate of the body
- ⑭ Side panel
- ⑮ Heat exchanger assembly
- ⑯ Inlet and outlet air grille
- ⑰ Cover plate connection bracket
- ⑱ Upper cover
- ⑲ Upper cover aluminum foil pressure plate
- ⑳ Smoke collection hood assembly
- ㉑ Ignition needle assembly
- ㉒ Pressure reducing valve connection pipe
- ㉓ Right fixed bracket
- ㉔ Pressure reducing valve limit bracket
- ㉕ Gas inlet rear cover
- ㉖ Portable Disposable Propane Cylinder (not included)
- ㉗ Gas pressure reducing valve
- ㉘ Pressure reducing valve bracket
- ㉙ Module pressing plate
- ㉚ Power management module
- ㉛ Pulse igniter
- ㉜ Right side bracket of the body
- ㉝ Base bracket
- ㉞ Heat insulation panel
- ㉟ Base
- ㊱ Silicone foot pad
- ㊲ Rechargeable battery
- ㊳ Battery compartment sealing ring
- ㊴ Battery compartment cover
- ㊵ Hand-tightening screw
- ㊶ Base tray
- ㊷ Fuse box (125V 10A)
- ㊸ Burner assembly
- ㊹ Temperature sensor
- ㊺ Joint mounting bracket
- ㊻ Water outlet temperature sensor
- ㊼ Water outlet joint
- ㊽ Water outlet dust cover (red)
- ㊾ Water inlet temperature sensor
- ㊿ Water inlet joint
- ① Water inlet dust cover (blue)
- ② Tilt switch
- ③ The connection pipe of burner and valve
- ④ Valve body assembly

10 Packing List

Order	Design	Quantity
1	Gas water heater	1 piece
2	Installation and Operation Manual	1 piece
3	Shower	1 piece
4	Pump Assembly	1 piece
5	Shower Hose	1 piece
6	Cigarette lighter power output line (12V)	1 piece
7	Battery charger (Input: 120 VAC/60 Hz Output: 12 VDC)	1 piece
8	Quick Installation and Operation Guide	1 piece
6	Magnetic Shower Base	1 piece
7	Shower Hooks	1 piece
8	Pet Shower & Sprayer (included with InstaShower GO Pro Series only)	1 piece
9	Propane Adapter Hose (included with InstaShower GO Pro Series only)	1 piece

11 Disposal



Disposal

Place the packaging material in the appropriate recycling waste bins, whenever possible. Consult a local recycling center or specialist dealer for details about how to dispose of the product in accordance with all applicable national and local regulations.

LIMITED ONE-YEAR WARRANTY

Limited one-year warranty available at www.fogattiliving.com

If you have questions, or to obtain a copy of the limited warranty free of charge, contact:

Tel: 877-216-1818

E-mail: us@fogatti.com

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Quality Leisure Time

Tel: 877-216-1818 | E-mail: us@fogatti.com

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