

Operating Instructions

Dear Customers,

Thank you for your trust and for purchasing this product. This instruction manual is included with the product. It contains important instructions for commissioning and operating the product. If you pass the product on to other persons, make sure that you also give them this manual. Keep this manual so that you can read it again at any time!

V378A- Instantaneous water heater with shower

Description:

The faucet with electric water heater and shower is suitable for the cottage, garage, but also for the kitchen, bathroom or garden house. The electric hot water tap looks and works like a normal tap, instantly heating water in unlimited quantities.

Faucets with electric water heating - advantages:

- saving time, energy and water
- water temperature control from lukewarm to hot
- Simple solution where no water heating is available
- portable, easy installation
- hot water instantly by simply turning the lever

Installation:

1, Remove the previous battery, side installation method as shown in the pictures 1, (picture in the English instruction in the package) Stand installation method as shown in the pictures 2 (picture in the English instruction in the package)

According to the picture shown, fix and connect to the appropriate water connection, install the safety valve between the water supply and the faucet.

2, Turn the knob and drain the water, check the various components for leakage, if it is normal, proceed to the next step - circuit installation

3, As shown in the picture, connect the faucet to the power supply, fix the electrical wiring of the faucet to the wall with a cable clip (do not damage the electrical wiring)

4, Turn the knob to the hot water area, the digital display works and displays the temperature, start heating. Turn knob to cold water area, display darkening, stop heating

Security:

- For safety and approval reasons (CE), arbitrary rebuilding and/or modification of products is not permitted.
- The instrument must not be exposed to any extreme temperatures (< -10°C / > +50°C), strong vibrations or heavy mechanical loads.
- This product is not a toy and does not belong in children's hands. Children could swallow parts of the device or injure themselves

Technical

specification: power:

3000 W

Power supply: 220-240V
Power cable length: 140cm, Shower hose 140cm
Waterproof: IPX4
Height: 30 cm
Width: 16 cm
Arm length: 23 cm
Outlet diameter: 3 cm

Usage:

By turning the heater control lever, the water flow is regulated. The hot water temperature is higher the lower the flow rate. The temperature will gradually increase and reach a constant value within 5 - 10 seconds (depending on the inlet water temperature) after setting the lever to the hot water zone.

2, Temperature display is the display of the heating temperature, also indicates the working status of the battery, the screen is bright, heating: if not lit, stop heating

3,

Maintenance and cleaning

The product requires no maintenance. Use only a soft cloth slightly dampened with water to clean the case. Do not use any scouring agents or chemical solvents (paint and varnish thinners) as these may damage the product housing.

Method of regular nozzle cleaning

Open the nozzle, flush it under the high pressure tap, if you cannot clean the dirty inside of the nozzle, cut through with a needle as shown below.

Regular heating pipe cleaning method

Open the cover, gently refresh the tube with a toothbrush, and then clean it with water as shown below.

Note: Pictures included in the English instructions in the appendix.

Recycling:

Electronic and electrical products must not be thrown into household waste. Dispose of waste at the end of the product's lifetime appropriately according to the applicable legal provisions. Save the environment and contribute to its protection!

Warranty:

This product is guaranteed for 24 months. The warranty does not cover damages resulting from improper handling, accident, wear and tear, failure to follow the instruction manual or changes made to the product by a third party.