Electric 6 Bowl Hot Bain Marie Instruction Manual

(Read detail before using theproduct)

A must read for users:

1, the first time you use it must be tested whether the ground wire is connected, open the power switch for 30 seconds, the machine is working, with an electric pen to measure the machine stainless steel shell if the electric pen is bright, indicating that the ground wire is not connected;
2, the machine must be placed in a dry, clean, ventilated horizontal position for use, Mrs. humidity does not ventilate the place will reduce the electrical insulation properties, resulting in damage to the machine or leakage, the product heat pipe is strictly prohibited for a long time dry burning;
3, it is strictly prohibited to use water to spray the equipment directly or the machine is immersed in the water to clean, it is strictly prohibited to flow into any part of the machine, the need for temporary storage, should be used to prevent rain measures.

Technical parameters:

Pseudolaric acid	Product Model	Number of pots	Product Size	Voltage, power
Two-basin electric pool heater	EBM-122	2*1/2-6"	58*36*26CM	220V,1.5KW
Three-basin electric pool heater	EBM-133	3*1/3-6"	58*36*26CM	220V,1.5KW
Four-basin electric pool heater	EBM-224	4*1/2-6"	70*58*26CM	220V,1.5KW
Six-pot electric pool heater	EBM-236	6*1/3-6"	70*58*26CM	220V,1.5KW

Appearance and parameters are subject to change without prior notice! Our products shall prevail!

Usage:

1, the thermostat is set in the front of the product to control the heating temperature of the electric heater, so as to ensure the use of temperature;
2, turn on the power, the red power indicator is bright, clockwise rotation of the thermostat, the desired temperature value aligned with the desired temperature position, at this time the green heating indicator will be bright, at this time the current has been supplied to the furnace, the electric heating pipe began to work, when the temperature rises to the desired temperature, the thermostat automatically cut off the power supply, at the same time the green indicator light extinguished, the heating stops. When the temperature drops slightly, the thermostat can automatically turn on the power supply, the green indicator light, the electric heating pipe resumes heating, the temperature rises, so repeated cycle to ensure that the temperature is constant within the set range. Adjust the temperature to the desired temperature scale as needed;
3, after use should be rotated to 0 ℃ temperature control switch, close the main switch;
5, the use of the process, the emergence of anomalies, you must immediately stop using, after checking the troubleshooting, before you can continue to use.

Cleaning and Maintenance:

1, in cleaning and maintenance, should cut off the power supply to prevent accidents.
2, every day after work can be used without corrosive detergent wet towel, clean the surface of the furnace body and the surface of the power supply lead wires, is strictly prohibited direct rinse with water! To avoid damage to the electrical properties, while leaving a security risk.

Warning:

1, please read the operating instructions carefully and operate the equipment correctly before operation;
2, Please keep children away from this equipment and strictly prohibit children from operating the equipment;
3, Always unplug the power supply before installation or removal;
4, It is strictly prohibited to insert your hand or any hard objects (such as spoons, forks) into the inside of the machine;

5, before turning on the power to ensure that the voltage and frequency with the nameplate parameters.

Warranty Description:

1, This product has 3 months body warranty from the date of purchase, please fill in the warranty card correctly when applying for after-sales service;
2, before use, you must read the instruction manual in detail to ensure the correct use, such as incorrect use or man-made damage caused by failure, not under warranty;
3, Warranty users must present the purchase receipt for warranty service;
4. All parts, accessories, etc., replaced by the repair are the property of the factory;
5, the factory for product failure, not responsible for other than warranty compensation;
6, belonging to one of the following circumstances, not to implement the free warranty, the implementation of reasonable charges for repair:

A, Three months beyond the valid warranty period;

B. Bills without expiration dates, and bills that do not correspond to the actual merchandise or are altered;

C, not in accordance with the product instruction manual requirements for use, maintenance, maintenance and damage caused;

Damage caused by force majeure (such as falling, crushing, shell deformation).