

## **Abnormal Indication for OSADA PETIT CLAVE 11**

During the sterilization cycle, if 「Er□」 is indicated in the temperature indicator, self-diagnostic function is in action. Please check the following points.

Error Indi.	Content/Source of trouble	Countermeasures
Er 0	Memory Error Powerful noise from Outside.	1) Press the stop key and operate once again. 2) If it is not effective, stop operating and send for repair.
Er 1	Heater Sensor Error Short circuit or break of Sensor.	Stop operating and send for repair.
Er 2	Abnormal Temperature Rise of Heater 1)Because of less water, heater got abnormally heated. 2)Might be the failure of heater control sensor.	1) Press the stop key, open the door and confirm the water quantity. If it is short, fill water up to container rack surface, after the equipment is cooled down, start it once again. 2) If the problem is not controlled, please stop using and send for repair.
Er 2.	Heat Abnormality in the chamber 1)The temperature in chamber does not rise. 2)Might be the failure of steam control sensor.	1) Press the stop key and after the equipment is cooled down, start it again. 2) If the problem is not controlled, please stop using and send for repair.
Er 3	The temperature in the chamber did not rise for certain hours 1)Steam leakage was there. 2)Might be the failure of heater or electromagnetic valve.	1) Press the stop key and after the equipment is cooled down, open the door, clean the walls of the chamber and door packing and start again. 2) If the problem is not controlled, please stop using and send for repair.
Er 6	After the start, opened the door.	1) Press the stop key, close the door, then, operate once again. 2) If the problem is not controlled, please stop using and send for repair.
Er 7	During the sterilization cycle, the temp. of less than 135°C continued for more than 5 min.	1) Press the stop key, after the equipment is cooled down, start it once again. 2) If the problem is not controlled, please stop using and send for repair.
Er 8	Abnormal over-pressure Safety switch of pressure regulator worked.	1) Press the stop key, after the equipment is cooled down, start it once again. 2) If the problem is not controlled, please stop using and send for repair.
Er 9	The control sensor inside the chamber is broken or short circuit.	1) Press the stop key, and start it once again. 2) If the problem is not controlled, please stop using and send for repair.
Er R	Power failure occurred	Press the stop key and operate once again.
dor	Without closing the door, the sterilization was started.	Close the door and start.
cHP	Notice of the Inspection Time	As the time of inspection has come, call for the inspection for the device. In case continue to use the equipment, press the power key and deactivate the indication, then start operating again. (Till the inspection practiced, whenever the power connected, this indication continues to appear.).

If the same error reappears, stop using the equipment immediately, pull out the power cord from the receptacle and ask the authorized Osada distributor for repair