

teesa[®]

Sous vide immersion circulator

TSA8048



Návod k obsluze

CS

Bedienungsanleitung

DE

Owner's manual

EN

Manuel d'utilisation

FR

Εγχειρίδιο χρήσης

GR

Használati utasítás

HU

Gebruiksaanwijzing

NL

Instrukcja obsługi

PL

Manual de utilizare

RO

Návod na použitie

SK

Clean the motor unit housing with a soft cloth.

- Before storing, make sure all the parts are cool, clean and dry.
- Store the appliance in a cool and dry place out of the reach of children.
- To avoid damage to the power cord do not wrap it around the appliance.

TROUBLESHOOTING

Problem	Cause	Possible solution
Grinding noise	<ul style="list-style-type: none"> • The metal guard is loose 	<ul style="list-style-type: none"> • Push the metal guard up into the guide groove and turn anticlockwise until you hear a click and metal guard locks in place. The noise should go away
Slurping noise	<ul style="list-style-type: none"> • Your pump has formed a water vortex 	<ul style="list-style-type: none"> • Add more water or gently disturb water with a spoon. There is no sure way to eliminate a vortex from forming due to the pump rotation but usually will go away on its own
Gurgling and woosh noise	<ul style="list-style-type: none"> • The pump is sucking air 	<ul style="list-style-type: none"> • Add more water
The appliance does not work	<ul style="list-style-type: none"> • The power cord is not plugged in 	<ul style="list-style-type: none"> • Check if power cord is correctly connected to the wall outlet
Error code E3 appears on the display	<ul style="list-style-type: none"> • No water in cooking container • Water below minimum level • Short-circuited appliance 	<ul style="list-style-type: none"> • Add water • Add more water, make sure water level is between MIN and MAX markings on the metal guard • Have the appliance checked by an authorized service
Low water level alarm turns on after a few seconds of operation	<ul style="list-style-type: none"> • The pump generates "waves" – sometimes these waves will drop the water level right under the sensor and will cause a low water alarm 	<ul style="list-style-type: none"> • Add more water
Lights on the control panel are slightly flickering when the appliance is operating	<ul style="list-style-type: none"> • This is normal as the circulator is modulating power 	-

SPECIFICATION

LED display
 Touch control panel
 Fixed clamp
 Overheating protection
 Auto shut off when low water level
 Removable metal guard for easy cleaning
 Cooking phase LED ring

Technical data

Power: 1200 W
 Flow rate: 8 liters/min
 Container capacity: 5-20 l
 Protection class: IPX7
 Temperature accuracy: $\pm 0,1^{\circ}\text{C}$ ($0,1^{\circ}\text{F}$)
 Temperature range: 20°C - 95°C (68°F - 203°F)
 Min water level: 76 mm
 Max water level: 145 mm
 Temperature unit: $^{\circ}\text{C}$ / $^{\circ}\text{F}$
 Timer: up to 99 h
 Material: ABS + stainless steel
 Power supply: 220-240 V~; 50/60 Hz

Physical parameters

Weight: 868 g
 Dimensions: 351 x 90 x 56 mm
 Power cord length: 100 cm



English
Correct Disposal of This Product
(Waste Electrical & Electronic Equipment)



It is forbidden to place equipment waste marked with the symbol of a crossed-out trash bin together with other waste. This equipment is subject to collection and recycling. The harmful substances it contains can cause environmental pollution and pose a threat to human health.

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