Loop Sterile Model: LS300

Technical Parameters

Model	LS300
Temperature	10°C above room temp. to 330°C
Average power consumption	32W
Size	180x100x205mm
Input voltage	220VAC
frequency	50HZ
Electric safety	Fuse
Exterior frame	Stainless steel

Operation Instruction

1. Place the sterilizer on the workbench smoothly, then pour the randomly arranged glass beads into the disinfection groove, Two centimeters below the highest level.
2. Insert the power plug into the 220v three-wire grounding plug (For safety, please use three wire grounding plug). When the power indicator light is on, please close the sterilizer power switch, and then adjust the temperature to the temperature that needs to be controlled, (heat) Red light on, When the temperature reaches the specified temperature, the green light is on, (constant temperature) can be used.
3. In the process of use, if the green light is on, the temperature reaches the set temperature, and the machine is in a constant temperature state. When the temperature is lower than the indicated temperature (3-5 degrees), the green light will go out and the machine will start to heat automatically (the red light is on), when the set temperature is reached again, the green light on. It will not affect the use of the machine in the process of heating up.

  The sterilizer only needs five minutes after closing the power switch to heat to 290 degrees, When the inner core of the sterilizer is 290 degrees, the sterilization time of inserting glass beads into the sterilizer is only 15 seconds.

HI-TEMP