

ESS-100V

Fully Vacuum Automatic Microcomputer Autoclave





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FEATURES

- 1. Automatically controlled by computer, digital display of working status, touch type kev.
- 2. Dynamically showed the temperature, pressure time and vacuum rate and the full cycle
- 3. fully automatically route for water inlet, pulse vacuum, heating, sterilizing, draining, exhausting, vacuum drying.
- 4. 3 times pulse vacuum, which make the vacuum rate as -0.081mpa, and ensure the high extracting of inner air from dressing, A.B type hollowed appliance.
- 5. with 4 fixed program for appliance, medical dressing, rubbers and fluid, and the user can also set the program as they need.
- 6. equipped with the PT/TT testing connector, easy to run the testing.
- 7. Multiple pulse vacuum drying after sterilizing, ensure the nice sterilizing.
- 8. Equipped with bacteria filter, ensure the sterile air enter the inner vacuum environment, avoid the second contamination.
- 9. hand wheel type of quick-open door structure, self-inflating type seal.
- 10. adopted with immersed heating, with high heating efficiency.
- 11. steam-water inner circulation system:no steam discharge, and the environment for sterilizing will be clean and dry.
- 12. automatically shut off with beep reminding after sterilization.
- 13. fully high quality stainless, equipped with double stainless steel basket.

SPECIFICATIONS

Capacity: 100L

Chamber volume (φ440×650)mm working pressure 0.22MPa Working temperature 134°C Heat average ≤±1°C Timer 0~99min Adjustment of temperature 105~134°C Power 4.5KW /AC220V.50Hz Overall dimension 730*510*1270(mm) Transport dimension 820*600*1380(mm) Gross weight 135Kg Net weight 110Kg







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