Class B Pulsating Vacuum Desktop Autoclave (Automatic)

Features





- Utilizes an intelligent control system and high-performance components (including an instant steam generator and high-efficiency vacuum pump) to deliver rapid sterilization cycles.
- The overload protection system uses mechanical and electronic locks to secure the door.
- Allows sterilization cycle reports simply printed on thermal paper after code end.
- Standard equipped with an internal memory able to store 10000+ cycles, and the code reports can be automatically saved via the USB driver.
- SUS304 Stainless steel sterilizing chamber.

Technical Parameter

Model	FSF-18B	FSF-23B
Sterilizing Chamber Volume	18L Φ250x350mm	23L Φ250x450mm
Working Pressure	210kPa/110kPa	
Working Temperature	121℃/134℃	
Temperature Accuracy	0.1℃	
Max.Pressure	2.3Bar	
Time Range	25-50min	30-60min
Drying Time	20min	20min
Display	LCD	
Interface	USB port	
Times of Pulsating Pre-vacuum	3	3
Vacuum Drying Function	Yes	Yes
Optional	Built-in Printer	
Data Storage	10000+cycle	
Standard Function	Safety valve, Safety lock door system,Pressure & temperature overload protection, Self-diagnosis	
Standard Tray No.	3	3
Tray Size (mm)	192x285	192x285
Material of Tray	Aluminum	Aluminum
Exterial Size (mm)	490x455x600	490x455x690
Packing Size (mm)	560x510x675	560x510x765
N.W./G.W. (kg)	47/50	49/52