

23L-V (LCD) Table Type Pulse Vacuum Steam Sterilizer



Technical Specifications

PARAMETER	SPECIFICATION
Voltage	AC 220V $\pm 10\%$
Frequency	50/60Hz
Wire plug	GB 3 cores/EN 3 cores
Max Hp	1800VA
Electric current	10A
Physical Space	22L
Class	European Class B standard
Sterilizing temperature	121°C, 134°C
Special sterilization	Kill active HV, HBV, BSE and spore
Dry procedure	Strong vacuum drying, the residual humidity < 0.2%
Display	LCD, multi-languages
Test	Bowie & Dick, Leak
Safety	Safety valve, Automatic check
Sterilizing record	There is a micro-printer optional, and a standard USB connector optional for sterilizing record
Water supply system	Two opened Reservoirs (3.5L fresh water and 5 liter waste water reservoirs), easy for sterilization and clean
Water quality detection	Detect whether water quality meet the requirement
Clean procedure	Automatic clean inside pipe and steam generator
Instrument containers	5 levels with 3 trays
Chamber size	Ø250mm*450mm
Net weight	47 kg