

HIGH PRESSURE STEAM STERILIZER (NB-SS105/NB-SS210/NB-SS305)

Large Capacity Horizontal Autoclave







Features

- Precision control of the chamber and jacket pressure using a digital pressure sensor and microprocessor.
- Easy operation with 7" full touch LCD and user program can be set through user mode functions.
- The safety of user is considered as a top priority through built-in error and alarm, safety pressure valve etc.
- A self-diagnosis function can always maintain the best condition
- The most secure door lock with radial shape lever system
- Maintenance of constant sterilization temperature through automatic precision control of temperature based microprocessor
- A continuous use can be available and the thermal effect in the chamber get larger through internal steam generation unit. (generatorequipped)
- Full automatic sterilization cycle of a simple structure.

Specification



Items	Unit	NB-SS105	NB-SS210	NB-SS305
Overall Size		685(W)x1300(D)x1480(H)mm	740(W)x1400(D)x1600(H)mm	800(W)x1400(D)x1650(H)mm
Chamber Size		Ø420(Diameter)x760(D)mm	Ø520(Diameter)x1000(D)mm	500(W)x1000(D)x610(H)mm
Chamber Volume		105Liter	210Liter	305Liter
Chamber Material		SUS316L	SUS316L	SUS316L
Shelf Size		210(W)x720(D)mm, 1ea	240(W)x960(D)mm, 1ea	460(W0x900(D)mm, 2ea
Temperature Range		110° ~ 135°c		
Control System		Micro Processor		
Dry System		Vacuum Pump or Steam Ejecter		
Operating System		Pre-Vacuum System		
Power Consumption		Single AC220V and 9kW	Single AC220V and 11kW	AC220V,3ph,50/60Hz,18kW or
		3P AC220V/380V, 50/60Hz	3P AC220V/380V, 50/60Hz	AC380V,3ph,4wire,50/60Hz
Weight		320kg	460kg	710kg
Accessories(Option)			Thermal Printer (Option)	