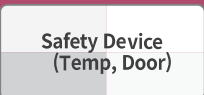
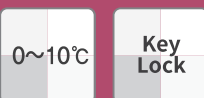


Cold Lab Chamber

VS-1302MS / VS-1302S / VS-1302L



Standard Items

Main body
Key Lock
Shelves
Power Cable
Manual

Option



Thermal Recorder
V320

- / General Laboratory Refrigerator for Low Temperature test
- / Special Pair Glass Door without Dew
- / Temperature Controller for High Precision(0.1°C Unit Control)
- / Security Key Lock and Waterproof F.L Lamp for checking inside chamber
- / Thermal Recorder for monitoring of inside chamber(V320, Option)
- / Forced AIR Circulation Type for high Precision Uniformity
- / Urethan Insulation for keeping low temperature
- / Adjustable Wire Shelves
- / Independent safety Device for Over Heating and Cooling
- / Optional Items : Access Hole, Outlet and others

Cold Lab Chamber	VS-1302MS	VS-1302S	VS-1302L
Dimension (in)	580 x 670 x 795(H)mm	620 x 690 x 1,430(H)mm	1,140 x 690 x 1,430(H)mm
(out)	715 x 800 x 1,375(H)mm	740 x 800 x 2,020(H)mm	1,257 x 800 x 2,020(H)mm
Capacity	308Liter	612Liter	1125Liter
Shelves	3EA	4EA	8EA
Door	Tempered Safety Glass 1 Door	Tempered Safety Glass 1 Door	Tempered Safety Glass 2 Door
Weight	149Kg	141Kg	178Kg
Power	220V, 500W, 60Hz	220V, 680W, 60Hz	220V, 720W, 60Hz
Temp. Range	0-10°C		
Temp. Controller	Digital P.I.D Controller		
Temp. Accuracy	±2°C at 5°C		
Illumination	LED Light		
Display	Dual LED Display		
Recorder	Thermal Recorder (Option)		
Defrost Device	Automatic Type		
Material (in)	Stainless steel		
(out)	Steel with Powder coating, Stainless		
Safety Device	Exclusive High & Low Temp. Protector		

※ This unit is not for Medical equipment. It is only for Laboratory.



VS-1302MS



VS-1302S



VS-1302L