Multi Room Incubator

- Basic equipment in the laboratory such as microorganism culture, animal and plant cell culture, food storage experiment, germination experiment, constant temperature experiment, etc.
- Can experiment per room in each different temperature and time condition.
- Possible to adjust the height of shelf, inner safety glass door for internal observation, minimizing noise of the equipment, preventing overheat and overcooling, breaking over current, attaching safety devices, etc

DS-10S2



DS-10L2



DS-10L4



DS-10T



(in) 400 x 400 x 300mm

		DS - 10S2	DS - 10L2	DS - 10L4
Main controller		Microprocessor digital displayed Auto-tuning multi-functional P.I.D controller (Temp, Time)		
Temperature	Range	Ambient +5℃ to 70℃		
	Accuracy	±0.2℃ at 37℃		
Timer		99min. 59sec. or 99hr. 59min. or 99days 23hours or continuous selectable		
Dimensions (WxDxH)mm	In	500 x 500 x 700 x 2 rooms	500 x 500 x 980 x 2 rooms	500 x 500 x 980 x 4 rooms
	Out	620 x 660 x 1790	1280 x 660 x 1170	2560 x 660 x 1170
	Capacity	350 L	490 L	980 L
Material	In	Stainless steel (SUS 304)		
	Out	Steel plate with powder coating(SCP-1)		
Circulation fan		Sirico fan (per room)		
Safety system		Hydraulic over heating safety S/W		
Shelves		Adjustable 2ea (per room)	Adjustable 3ea (per room)	Adjustable 3ea (per room)
Power (AC220V, 60Hz)		0.7Kw	0.7Kw	1,4Kw