Incubator
배양기

- 미생물배양, 동식물 세포배양, 식품의 저장성 실험, 발아시험, 항온실험등 실험실의 기초장비
- 11단계까지 온도설정 가능하며 낮과 밤의 반복실험 가능, Manual mode, Program mode
- 선반높낮이 조절가능, 내부관찰을 위한 Inner safety glass door,내부온도 유출방지, 기기 소음의 극소화 과열방지, 과전류차단, 각종 안전장치 부착

DS-10SM



DS-10S



DS-10SP
option-
2 channel recorder



DS-10LP



Manual type

		DS - 10SM	DS - 10S	DS - 10L
Main controller		Microprocessor digital displayed Auto-tuning multi-functional P.I.D controller (Temp, Time)		
Temperature	Range	Ambient +5 to 60℃		
	Accuracy	±0.2 at 37℃		
Timer		99min. 59sec. or 99hr. 59min. or 99days 23hours or continuous selectable		
Door		Double doors, Inner glass door & magnetic packing out door		
Circulation fan		Sirico fan and airjacket type		
Dimensions (WxDxH)mm	In	400 x 400 x 500	500 x 500 x 700	500 x 500 x 980
	Out	540 x 560 x 670	640 x 665 x 870	640 x 665 x 1150
	Capacity	80 L	175 L	245 L
Material	In	Stainless steel (SUS 304)		
	Out	Steel plate with powder coating(SCP-1)		
Safety system		Hydraulic over heating safety S/W, Electric leakage breaker		
Shelves		Adjustable 2ea	Adjustable 3ea	Adjustable 3ea
Power (AC220V, 60Hz)		0.3Kw	0.3Kw	0.4Kw

11 step programmable type

	DS-10SMP	DS-10SP	DS-10LP
Main controller	Programmable 11step, Microprocessor LCD displayed, Auto-tuning multi-functional P.I.D controller (Temp, Time)		