Multi Purpose Chamber
다목적챔버

냉장, 항온항습, 진탕배양실(DS-14MHSP)

- 다목적 챔버
- 종자보관, 미생물, 식품, 의약품의 환경변화실험
- 반도체 전자부품의 온습도 변화효소반응, 진탕배양
- 각종시약 혼합 및 탈색

건조실, 배양실, 저온실(DS-3CIO)

- 다목적 챔버
- 초자기구건조, 멸균, 식품의 건조 및 수분측정
- 미생물배양,세포배양, 발아실험, 항온실험
- 시약등의 보관.

DS-14MHSP



DS-3CIO



		DS - 14MHSP
항온항습실	Temp	-5℃ to 60℃ / ±0.2℃ at 25℃
	Controller	Programmable 11step, Microprocessor LCD displayed, Auto-tuning multi-functional P.I.D controller (Temp, Light Cycle, Time) x 2rooms
	Humidity	30 to 96% RH x 2rooms / ±1% at 70%
	Controller	Microprocessor digital displayed Auto-tuning multi-functional P.I.D controller (Temp, Time) x 2rooms
Shelves		2ea / per room
진탕배양실	Speed	0 - 350rpm
	Controller	Microprocessor feed back speed controller (99hr. 59min. or hold) x 2rooms
	Stoke	28mm dia-circular orbital
	Flask holder	250ml x 25ea
Dimensions (WxDxH)mm	In	550 x 500 x 500 x 4rooms
	Out	1800 x 860 x 1880
Capacity		550 liter (137.5 liter x 4rooms)
Power		AC220V, 60Hz, 3.5Kw

		DS - 3CIO
건조실	Temperature	Ambient to 260℃ / ±0.3℃ at 140℃
	Controller	Microprocessor digital displayed Auto-tuning multi-functional P.I.D controller (Temp, Time)
항온실	Temperature	-5℃ to 80℃ / ±0.2℃ at 25℃
	Controller	Microprocessor digital displayed Auto-tuning multi-functional P.I.D controller (Temp, Time)
저온실	Temperature	0℃ to 10℃ / ±2℃ at 4℃
	Controller	Microprocessor digital displayed Auto-tuning multi-functional P.I.D controller (Temp, Time)
Dimensions (WxDxH)m	In	560 x 500 x 500 x 3rooms
	Out	1070 x 800 x 1950
Capacity		420 liter (140 liter x 3rooms)
Shelves		2ea (Per room)
Power		AC220V, 60Hz, 3.5Kw