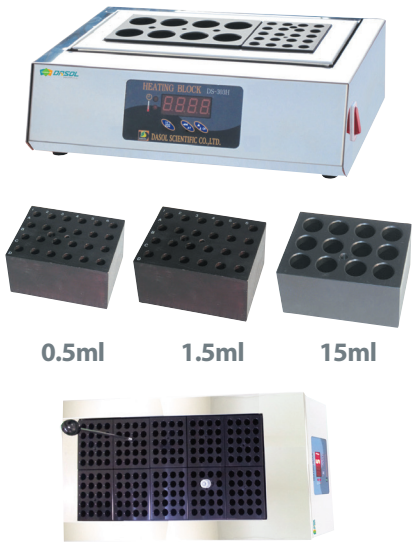
General Instrument

가열항온기 / 파라핀전개기 / 히팅테이블



DS-303H-10

Heating Block / 가열항온기

- Sample drying, Boiling, Evaporating, Concentration, Hydrolysis COD test, Kjeldahl digestion, DNA incubation, Enzyme test
- 건식 열전달 방식
- Block의 다양성 – Block 1.5mlx20tubes, 0.5mlx20tubes 15mlx12tubes
- DS-303H-1(one block), DS-303H-2(two block), DS-303H-3(three block), DS-303H-6(six block), DS-303H-8(eight block), DS-303H-10(ten block)

		DS-303H
Temperature	Range	Ambient to 200℃
	Accuracy	±0.5℃ at 100℃
	Controller	Microprocessor digital displayed Auto-tuning multi-functional P.I.D controller
Heater		Interchangeable wire heater
Dimension(1 Block)		95 x 75 x 50(WxDxH)mm
Material(Top/Body)		Stainless steel / SCP-1
Power		AC 220V, 60Hz, 0.2Kw

DS-305M



Slide Warmar / 파라핀전개기

- 슬라이드, 유리접시등 일정한 온도유지
- 코팅 가열판
- 아크릴 뚜껑 부착 – 내부관찰용이, 보온유지, 시료 보호

		DS-305S	DS-305M	DS-305L
Temp.	Range	Ambient to 65℃ / Better than ±0.5℃ at 37℃		
	Controller	Microprocessor digital displayed Auto-tuning multi-functional P.I.D controller		
Plate size(WxD)mm		400 x 250	640 x 200	360 x 360
Dimensions(mm)		400 x 250 x 130	640 x 200 x 130	360 x 360 x 130
Material top plate		Stainless steel with teflon coating		
Material body		Steel plate with powder coating		
Standard accessory		Acrylicl dust cover		
Power(AC 220V, 60Hz)		0.2Kw	0.3Kw	0.3Kw



Heating Table System / 히팅테이블

		DS-411H-4B
Temperature	Range	Ambient to 300℃
	Accuracy	±0.5℃ at 100℃
	Controller	Microprocessor digital displayed Auto-tuning multi-functional P.I.D controller
Dimension	Plate	120 x 120(WxD)mm x Four Plate
	Out	1000 x 600 x 1085mm
Material	Plate	Aluminum die-casting with teflon coating
	Top/Body	Stainless steel #4
Duct exhaust diameter		100Φ x 1hole
Heater		Interchangeable wire pipe heater
Safety system		ELB power s/w, ON/OFF s/w x 4ea
Power		AC220V, 60Hz, 2Kw