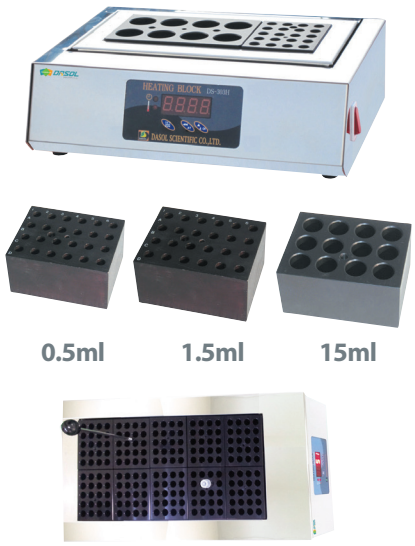
General Instrument



DS-303H-10

Heating Block

- Sample drying, Boiling, Evaporating, Concentration, Hydrolysis COD test, Kjeldahl digestion, DNA incubation, Enzyme test
- Dry heat transfer type
- Diversity of 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

- To maintain constant temperature of slide, and glass dish etc.
- Coated heating plate
- Acrylic lid is attached - easy to observe inside, maintain warmth, protect specimen

		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

		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