

Digital Heating Block / Reactor



HB Series



Options :

- Plain heating block (Standard) / 100x75x50Hmm
- Φ 10x20, Φ 13x20, Φ 16x12, Φ 18x12, Φ 20x12, Φ 24x6
- 0.5mlx24, 1.5mlx14

Jumbo Hot Plate



HP series



HP-630-D



HP-320



HP-330-D

Slide Warmer

SW Series



1 Features

- Designed multi-fuctional digital dry bath heater for reaction, incubation
- Factory set to maintain 150°C, or dial in any temp. from 100 to 150°C
- Reagent vial neck and caps reach a temp. of approx. 85°C.

2 Specifications

Model		HB-100	HB-200
Capacity		200W x 1 block	220W x 2 block
Temp. range		Amb. to +150°C \pm 0.2°C	
Warm-up time		25 - 30 min upto +150°C	
Timer		Digital, 99hr/59min	
Material	Body	Stainless steel & epoxy power coated steel	
	Block	Aluminum with silver anodized	
Control & display		Microprocessor PID control & digital display	
Safety device		Over temp. limiter, Alarm / Error & time over	
Power source		220VAC, 50/60Hz	
Overall (WxDxH)		255x230x100mm	
Weight	(Kg)	8.5	9

1 Features

- Ideal for general laboratory, sample drying and liquid evaporation
- Heavy duty aluminum top plate provides excellent heat transfer
- High density ceramic coated top plate gives perfect chemical resistance
- Digital PID control provides precise temp. control and LCD display

2 Specifications

Model		HP-320(D)	HP-330(D)	HP-630(D)
Top plate (WxL)		300x210mm	300x300mm	600x300mm
Temp.	Range	Max. 380°C		Max. 320°C
	Control	PID control		
Heater		1.2 Kw	1.4 Kw	2 Kw
Material	Top plate	Ceramic coated aluminum plate		
	Case	Powder coated steel plate		
Display		Scale (standard) / D : Digital		
Safety device		Over temp. limiter, Over current breaker		
Power source		110/220VAC, 50/60Hz		
Overall (WxDxH)		310x340x120	310x430x120	600x320x120
Weight	(Kg)	5	6	12

1 Features

- This unit facilitates issue mounting and slide staining procedures
- Perform non-adhesive section mountings on teflon coated warm deck

2 Specifications

Model		SW-100	SW-128
Plate size (WxL)		400x250mm	640x200mm
Temperature		Amb. to +65°C \pm 0.5°C at 37°C	
Timer		Digital 99hr, 59min	
Material	Top	Stainless steel with teflon coating	
	Body	Epoxy power coated steel plate	
Control & display		Microprocessor PID control & digital LCD display	
Safety device		Over temp. limiter, Over current breaker	
Power source		220VAC, 50/60Hz	
Overall (WxDxH)		420x350x90mm	660x250x90mm
Weight	(Kg)	10	13