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Dry Bath HB120-S

DLAB
Your Accessible Solution

Manual pipettes
Electronic Pipettes
Pip. Filler/ Stepper

Electronic Titrator
Electronic Dispenser
Manual Dispenser
SafeVac

Centrifuges-Clinical
Centrifuges-LS
Rotary Evaporator
Rollers and Rotators

Hotplate
Magnetic Stirrers
Overhead Stirrers

Shakers
Mixers / Vortex
Thermo Mixers
Thermo Cyclers
Spectrophotometers



Info@dlabsci.com



Advantages for the user	Features
High precision temperature control	Temperature up to 120°C and lid avoids evaporation of solution
Time function	Timing from 1 min~99h59min
More safe	Overheating protection, digital control display
Wide range of blocks	Seven types of blocks covered by a lid are available ranging from 0.2ml-50ml

Cat.No.	Block types	Capacity	Diameter Depth	
18900218		0.2mLx54	6.4mm 15mm	Adapter block selection
18900219		0.5mLx40	8.2mm 26.4mm	Overheating protection
18900253 (1.5ml) 18900220 (2ml)		1.5/2mLx40	11mm 34.7mm	Timer
18900221		5/15mLx28	17mm 48mm	LED display
18900222		50mLx8	29.8mm 48mm	
18900224		0.2mL+0.5mL+1.5/2mL 18+18+18	-	
18900223		96 or 384 well plate	-	



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Technical data

Function	Heating
Temperature range	Room temp.~120°C
Temperature control accuracy	± 0.5°C
Temperature uniformity	± 0.5°C
Max heating rate	5.5°C/min
Timer	1min-99h59min
Screen	LED
Over temperature protection	140°C
Adapter block material	aluminum
Voltage, Frequency	100-120V/220-240V,50Hz/60Hz
Power	160W
Dimensions [WxDxH]	95x150x50mm
weight	3kg

Ordering Information

Cat. No.	Power supply
5032101200	USA plug,100V-120V/50Hz/60Hz
	Cn plug, 200V-240V/50Hz/60Hz
	Euro plug, 200V-240V/50Hz/60Hz
	UK plug, 200V-240V/50Hz/60Hz

Accessories

Cat. No.	Description
18900218	Heating block, used for 0.2mL tubes, 54 holes
18900219	Heating block, used for 0.5mL tubes, 40 holes
18900253	Heating block, used for 1.5mL tubes, 40 holes
18900220	Heating block, used for 2mL tubes, 40 holes
18900221	Heating block, used for 5/15mL tubes, 28 holes
18900222	Heating block, used for 50mL tubes, 8 holes
18900223	Heating block, used for 96/384 microplate
18900224	Heating block, used for 0.2mL, 0.5mL and 1.5/2mL tubes , 18 holes each volume
18900274	Heating block, used for 0.2mL tubes, 54 holes (thin)
18900275	Heating block, used for 0.5mL tubes, 40 holes (thin)
18900276	Heating block, used for 1.5mL tubes, 40 holes (thin)
18900277	Heating block, used for 2mL tubes, 40 holes (thin)
18900279	Heating block, used for 96/384 microplate (thin)
18900278	Heating block, used for 0.2mL, 0.5mL and 1.5/2mL tubes , 18 holes each volume (thin)

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