



PB120-S

LED SCIENTIFIC DIGITAL DRY BATH FOR MOLECULAR BIOLOGY

Introduction

TOP INSTRUMENT LED Scientific Digital Dry Bath is a laboratory equipment used for heating samples in tubes or microplates. The LED digital dry bath has a digital display that allows the user to set and monitor the temperature of the samples.

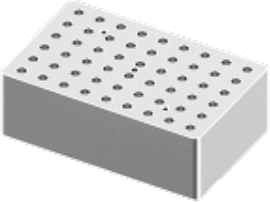
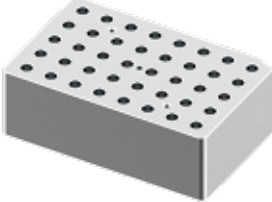
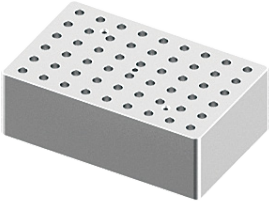
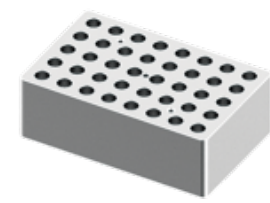
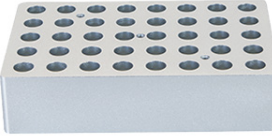
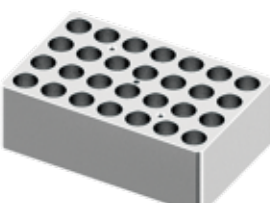
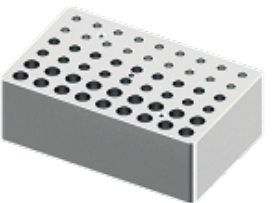
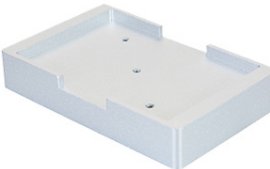
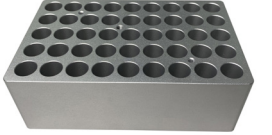
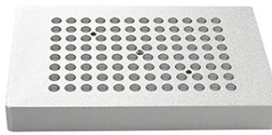
Features

- A wide range of temperature control up to 120°C.
- Timer function support is available.
- Various types of optional blocks are available.
- Overheating protection.
- Lid for protection and heat preservation.

Technical parameter

Functions	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
Overheating protection	140° C
Adapter block material	aluminum
Voltage, Frequency	100-120V/220-240V, 50Hz/60Hz
Power	160W
Dimension [D*W*H]	175*290*85mm
Weight	3kg

View Accessories

			
18900218 0.2mL*54	18900274 0.2mL*54	18900219 0.5mL*40	18900275 0.5mL*40
			
18900253 1.5mL*40	18900276 1.5mL*40	18900277 2mL*40	18900221 5/15mL*28
			
18900222 50mL*8	18900224 0.2mL*18 + 0.5mL*18 +1.5/2mL*18	18900278 0.2mL*18 + 0.5mL*18 +1.5/2mL*18	18900223 Microplate
			
18900279 Microplate	18900546 5mL blood collection tube*45	18900504 0.2mL*8 PCR strips or 0.2mL*96 PCR microplate	18900523 bead bath/water bath Adapt to S2