Benchmark Scientific IsoBlock Digital Dry Bath

Description • Benchmark's IsoBlock dry bath is ideal for incubation of samples at two different temperatures, in a single compact unit
• The two chambers are separated by an insulated wall and are controlled independently, allowing IsoBlock to serve as two dry baths in one
• The hinged (and removable) lid is also designed with a dividing wall
• When closed, this dividing wall acts as a barrier, preventing air transfer between chambers
• The control panel features large digital displays of both time and temperature
• Both settings of a block can be adjusted at any point, without affecting the settings of the other block
• The timer function is non-mandatory; IsoBlock can be used for continuous heating
• Various blocks are available for accommodating nearly all popular tube sizes
• In addition, the unique Quick-Flip universal blocks accept tubes from 0.5 to 2.0 mL and, with just a quick flip to the other side, they also accommodate 0.2 mL tubes or PCR strips
• Blocks not included

Specifications:
• Temperature Range: Ambient +5° to 105°C
• Temperature Accuracy: +0.3°C
• Temperature Uniformity: +/- 0.2°C
• Temperature Increments: 0.1°C
• Timer: Off or 1 min. to 99 hr 59 min.
• Dimensions: 6.3 x 145 x 5 in. (16 x 36.5 x 13 cm)
• Weight: 8 lbs (4 kg)
• Warranty: 2 years
• Electrical: 120V, 50-60 Hz

Image(s) are representative of the product group and not necessarily the individual product.

Order	28-Apr-2024 00:01: AM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.					
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
385-10313-EA	IsoBlock Digital Dry Bath, with two independently controlled chambers, without blocks, 115V - 1 ea	Sign In	Benchmark Scientific	BSH6000			EA