

Introduction

Gilson's Digital Dry Bath Series consists of highly accurate, microprocessor-controlled, dry block heating units. Three models are available to accept one, two, or four aluminum blocks. The Dry Bath Series provides unsurpassed temperature uniformity and accuracy for heating microtubes, test tubes, and other small vessels such as microplates and slides. Each dry bath has a bright green LED display, easy-to-set temperature and time controls, and comes complete with a block lifter. (Blocks must be purchased separately.)

Specifications

DIGITAL DRY BATH SERIES	ONE-BLOCK DIGITAL DRY BATH PN 36110300	TWO-BLOCK DIGITAL DRY BATH PN 36110400	FOUR-BLOCK DIGITAL DRY BATH PN 36110500
Block Capacity	1 block	2 blocks	4 blocks
Temperature Range	Ambient 5°C to 150°C		Ambient 5°C to 130°C
Temperature Increments	0.1°C		
Temperature Uniformity	±0.2°C		
Temperature Accuracy	±0.2°C		
Timer	Off or 1–999 minutes in one minute increments		
Dimensions (WxDxH)	20 x 23 x 8 cm 7.8 x 9 x 3 in.	22 x 26 x 8 cm 8.7 x 10.3 x 3.2 in.	22 x 35.5 x 8 cm 8.7 x 14 x 3.2 in.
Wattage	200W	400W	600W
Weight	2.2 kg / 4.8 lb.	2.5 kg / 5.5 lb.	3.5 kg / 7.7 lb.
Electrical	115V or 230V / 50–60Hz		
Warranty	2 years		