

Thermolyne  
Dri-Baths™



## Analog Modular Block



Type DB17600 and DB28100 Dri-Baths



### Standard Temperature Models!

- Choose from temperatures to 110°C, 115°C or 140°C
- Customize your bath with a removable block
- Available in single or three block models



### Product Description

- Dri-baths can be customized by choosing the modular blocks with well sizes to fit specific applications. Modular blocks sold separately.
- Aluminum modular blocks provide excellent heat transfer to tube contents to enhance your testing results.
- All blocks include thermometer well for easily measuring block temperature.
- Must use Thermolyne modular block.

- Adjustable temperature range with superior temperature control:
  - Type DB16500 models:  $\pm 0.1^\circ\text{C}$  to  $110^\circ\text{C}$ .
  - Type DB17600 models:  $\pm 0.5^\circ\text{C}$  to  $115^\circ\text{C}$ .
  - Type DB28100 models:  $\pm 0.5^\circ\text{C}$  to  $140^\circ\text{C}$ .
- Compact design saves valuable counter space.

### Operation

- Two separate thermostats on the Type DB28100 provide low range or high range operation. The low range knob controls temperature. Settings from  $30^\circ\text{C}$  to  $80^\circ\text{C}$ . The high range knob controls temperature settings from  $70^\circ\text{C}$  to  $140^\circ\text{C}$ .

### PRODUCT SPECIFICATIONS

Type	Description	Overall Dimensions Inches (cm)			Control Stability	Shipping Weight Lb. (kg)
		W	H	D		
DB17600	Single block	8.0 (20.3)	4.0 (10.1)	9.0 (22.8)	$\pm 0.5^\circ\text{C}$	3.5 (1.5)
DB16500	Triple block	14.5 (36.8)	4.0 (10.1)	9.0 (22.8)	$\pm 0.1^\circ\text{C}$	9.0 (4.1)
DB28100	Triple block	12.0 (30.5)	4.0 (10.1)	9.0 (22.8)	$\pm 0.5^\circ\text{C}$	7.0 (3.1)

### ORDERING INFORMATION

Model #	Volts	Electrical (50/60 Hertz)		Standard Calibration Range
		Amps	Watts	
DB17615	120	0.6	75	Amb+5 - $115^\circ\text{C}$
DB17610	240	0.3	75	Amb+5 - $115^\circ\text{C}$
DB17610-26	220	0.3	75	Amb+5 - $115^\circ\text{C}$
DB16525 <sup>1</sup>	120	3.75	450	$25^\circ\text{C}$ - $110^\circ\text{C}$
DB16520	240	1.88	450	$25^\circ\text{C}$ - $110^\circ\text{C}$
DB28125	120	2.1	250	Amb+5 - $140^\circ\text{C}$
DB28120	240	1.0	250	Amb+5 - $140^\circ\text{C}$
DB28120-26	220	1.1	250	Amb+5 - $140^\circ\text{C}$

<sup>1</sup>UL Listed

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