

Thermolyne  
Dri-Baths™



## Fixed Block



Type DB12200 and DB5900

### Simple Operation!

- Calibrated with NIST Standard
- Choice of 10, 20 or 40 wells
- Anodized aluminum block provides maximum heat transfer



### Product Description

- Anodized aluminum heating block provides excellent heat transfer to your test tubes for maximum uniformity and reliable results.
- Baked-on enamel finish resists harsh chemicals and hard usage.
- Type DB5900 cradle design permits tube rocking for sample agitation.
- Type DB5900 numbered wells allow for easy test tube identification.
- Clear acrylic side windows on Type DB5900 permit observation of colormetric changes.

### Operation

- Versatile operating range of ambient +5°C to 60°C, ± 0.5°C. Just dial in the desired temperature.
- No need to unplug; designed for continuous use.
- Test tubes and cuvettes stay dry during incubations to eliminate mess and contamination.

### Applications for All Models

- General sample incubation
- Coombs tests
- Compatibility and antibody testing
- Immuno-hematologic incubating
- RIA-aldosterone incubating
- Blood chemistries
- Blood crossmatching tests
- Typing

### Applications Model DB5900

- Colormetric tests
- Coagulation studies
- VDRL Test
- Activated clotting times
- Serology procedures
- Urine and blood cultures

### PRODUCT SPECIFICATIONS

Type	Well Dimensions (mm)		Overall Dimensions Inches (cm)			Shipping Weight Lb. (kg)
	Diameter	Depth	W	H	D	
DB5900	13	51	9.0 (22.8)	3.13 (7.9)	2.13 (5.4)	2.5 (1.1)
DB12200	12.7	27	8.75 (22.2)	3.25 (8.2)	4.5 (11.4)	5.25 (2.3)

### ORDERING INFORMATION

Model #	Volts	Electrical (50/60 Hertz) Amps	Watts	Standard Calibration	Tube Size mm	# of Wells	US List Price
DB5915E <sup>1,2</sup>	120	1.0	120	37°C	13	10	\$449.00
DB5910E	240	0.5	120	37°C	13	10	\$449.00
DB5920E	240	0.19	45	37°C	13	20	\$531.00
DB5925E <sup>1,2</sup>	120	0.38	47	37°C	13	20	\$531.00
DB12215E <sup>1,2</sup>	120	0.33	40	37°C	12	40	\$622.00
DB12215E-60 <sup>1,2</sup>	125	0.4	47	37°C	12	40	\$622.00

<sup>1</sup> CSA  
<sup>2</sup> CE