



Laboratory Equipment Pty Ltd



**Features**

- All stainless steel construction
- Simmerstat temperature controllers
- Multiple (BEM models) or single hole (BES models) rings
- Fitted with constant water level devices, Automatic over temperature / water low manual shut off protection
- Optional digital controller , custom sizes

**Specifications**

Model	BEM4	BEM6	BEM12	BES2	BES3	BES4
Capacity (litres)	7	10	20	3	5	7
Int. Dim. (cm) DxWxL	10x27x27	10x39x27	10x54x39	10x20dia	10x25dia	10x30dia
Ext. Dim. (cm) DxWxL	20x33x33	20x46x30	20x60x46	20x22dia	20x27dia	20x32dia
Temp. Controller	Simmerstat					
Temp. Min	Ambient +5°C					
Temp. Max	100°C					
Temp. Setting Accuracy	1°C					
Temp. Fluctuation	+/- 5°C					
Heating System	Electric Element					
Interior Material	Stainless Steel					
Exterior Material	Stainless Steel					
Concentric Rings	4x100mm holes	6x100mm holes	12x100mm holes	1x200mm holes	1x250mm holes	1x300mm holes
Options	Custom sizes built to order, digital controller, timer.					
Safety Features	Over temperature Alarm, temperature protection cut off, manual reset overheat cut off, earth leakage breaker (ELB)					
Power Supply	240/ 50Hz					
Power (W)	2000	2000	2400	1500	1500	2400
Weight (kg)	10	12	14	10	11	12