



## Features

- Choice of temperatures up to +200°C or +300°C
- All stainless steel construction
- Top mounted stirrer maintains even temperature through forced oil flow (120mm of opening is lost due to stirrer - so opening dimensions become 38cm w x 27cm x 17cm )
- Digital PID microprocessor controller
- 30 litres capacity ,custom sizes also available, flat lid as standard

## Specifications

Model	BOB1	BOB2
Capacity (litres)	30	
Int. Dim. (cm) LxWxD	50x27x17 (38x27x17 with stirrer)	
Ext. Dim. (cm) LxWxD	87x37x30	
Temp. Controller	Digital PID Controller	
Temp. Min	Ambient+5°C	
Temp. Max	200°C	300°C
Temp. Setting Accuracy	0.1°C	
Temp. Fluctuation	+/- 2°C	
Temp. Sensor	Pt 100 ohms	
Heating System	Electric Element	
Interior Material	Stainless Steel	
Exterior Material	Stainless Steel	
Options	Flat or gabled lid in either stainless or polycarbonate, pump out facility, manual reset over heat cut off, top mounted stirrer, circulating pump, refrigerated models.	
Safety Features	Over temperature alarm, temperature protection cut off, earth leakage breaker (ELB)	
Power (W)	1500	2400
Weight (kg)	24	25