



Features

- All stainless steel construction
- Digital PID solid state temperature controllers
- Temperature can be controlled to +/- 0.1°C
- Standard models 8 to 44 litres, custom sizes available.

Specifications

Model	NBCT2	NBCT5	NBCT7	NBCT9	NBCT11
Capacity (litres)	8	12	16	25	44
Int. Dim. (cm) LxWxD	30X23X12	30X23X17	32X30X17	50X30X17	59X49X17
Ext. Dim. (cm) LxWxD	40X37X27	40X37X27	40X38X27	67X38X27	75X52X27
Temp. Controller	Digital PID Controller				
Temp. Min	Ambient +5°C				
Temp. Max	100°C				
Temp. Setting Accuracy	+/- 0.1°C				
Temp. Fluctuation	+/- 0.2°C				
Temp. Sensor	Pt 100 ohms				
Heating System	Electric Element				
Interior Material	Stainless Steel				
Exterior Material	Stainless Steel				
Options	Flat or Gabled lift off lids in either stainless steel or Polycarbonate, Pump-out facility, manual reset over heat cut off, top mounted stirrer, circulating pump, large capacity models, refrigerated models.				
Safety Features	Overtemperature alarm, temperature protection cut off, earth leakage breaker (ELB)				
Power (W)	750	750	1200	2000	2400
Weight (kg)	10	15	20	22	33