

## BOD Incubators

Two sizes of BOD incubators are available for 1 or 2 BOD systems. All models are suitable for use with the standard or Merc-Free systems. Air circulation within the incubators ensures an even temperature throughout

	Dedicated 90L BOD Incubator	Controllable 90L Incubator with RS232	Controllable 90L Incubator with RS232	Controllable 220L incubator with RS232	Controllable 220L Incubator with RS232
Temperature Settings	20°C ±0.5	3 to 50°C	3 to 50°C	3 to 50°C	3 to 50°C
Temperature Homogeneity		±0.5°C (air)	±0.5°C (air)	±0.5°C (air)	±0.5°C (air)
Stability		±0.5°C (air)	±0.5°C (air)	±0.5°C (air)	±0.5°C (air)
Temperature Resolution		0.1°C	0.1°C	0.1°C	0.1°C
Power Supply	220-240v, 50-60Hz	220-240v, 50-60Hz	220-240v, 50-60Hz	220-240v, 50-60Hz	220-240v, 50-60Hz
Glass Door			✓		✓

### 90 Litre BOD Incubators

The three small dimension refrigerating incubators have been built purposely for the incubation of manometric BOD measurement units; allowing 1, 6 or 10 bottle system to be incubated.

### 220 Litre BOD Incubators

The two complete and advanced incubators are intended for any use which requires precise and constant temperature. The continuous internal air circulation and the thermostating microprocessor controlled Auto-Tuning system allows a uniform temperature within the internal chamber.

Catalogue No	Description
<b>EN15-718</b>	Dedicated 90L BOD Incubator
<b>EN15-720</b>	Controllable 90L Incubator with RS232
<b>EN15-722</b>	Controllable 90L Incubator with RS232 & glass door
<b>EN15-724</b>	Controllable 220L Incubator with RS232
<b>EN15-726</b>	Controllable 220L Incubator with RS232 & glass door

### Note:

Please refer to our General Lab Catalogue for a wide range of glassware and other equipment required for Water Quality Analysis.

EN15-724



EN15-722

