



Features

- Painted steel laboratory-white exterior
- Plastic lined "easy-clean" interior
- Fan forced for temperature uniformity and rapid temperature recovery
- Temperature range - +10°C to +40°C (15°C Lights ON)
- Temperature uniformity at 20°C +/- 1.0°C
- Digital microprocessor based PID temperature controller with tamper proof lock.

Model	ICCBOD140	ICCBOD300	ICCBOD500
Capacity (litres)	140	370	450
Int. Dim. (cm) HxWxD	70x44x40	120x50x50	150x50x50
Ext. Dim. (cm) HxWxD	90x54x54	160x64x70	180x64x70
Temp. Controller	Digital PID Controller		
Temp. Min	10°C Lights OFF/ 15°C Lights ON		
Temp. Max	40°C		
Temp. Setting Accuracy	0.1°C		
Temp. Fluctuation	+/- 0.2°C		
Temp. Sensor	Pt 100 ohms		
Heating System	Electric Element		
Refrigerant	R134a (CFC Free)		
Interior Material	Moulded Plastic Liner		
Exterior Material	Powder Coated Steel		
Options	Cable entry port, additional shelves, programmable controller, timer		
Safety Features	Over temperature alarm, temperature protection cut off, earth leakage breaker (ELB)		
Shelves	3	4	5
Standard Wall Lighting	2 x 15Watt	2 x 30Watt	
Power Supply	240V / 50Hz		
Power (W)	250	850	900
Weight (kg)	49	75	85