Product name:	Product code:
Bod incubator	ELE-0009



Description

Bod incubator

Technical specification

Capacity (Ltrs.)	112	171	280	336
Interior (mm)	455x61x410	505x830x415	570x875x550	900x650x500
	4 Cuft	6 Cuft	10 Cuft	12 Cuft
Heater Wattage "W"	250 W	250 W	250 W	500 W
Shelves	2	3	3	3

1. Refrigerated Insulation & Freezing in one unit.
2. Better mineral & Puf Insulated to keep the surface Temp. of body comfortable & avoid Cooling loss.
3. Silent energy saving Kirloskar/ Tecumseh compressor, Designed to circulate uniform air through out the chamber with better imported coil condenser copper coil, Improved Temperature distribution
4. Polish 304 grade S. Steel interior corrosion resistant long life operation having adjustable shelves to make more space for different Height.
5. Kanthal A-1 tubular heater is fitted for better accuracy.
6. Safety Controller are provide with the Digital Temperature Controller Cum Indicator
7. Full features with Digital Temp. Controller Cum Indicator & Microprocessor Based PID Temperature Controller Cum Indicator with Voltmeter (Optional : Digital Voltmeter)
8. Choose among the model with window front glass door or inner Perspex / Acrylic sheet full view door to observe the Test Process inside the incubator as desired while keep Temp. uninterrupted.
9. Angle Iron Frame at bottom with castor wheel for easy movement.
10. Fitted with 2 Nos. Fan (One for Cooling & One for Heating inside the chamber)

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Industrial Applications:
Incubation for BOD & COD Determination, Storage for BOD Samples, General Incubation at 37Â°C Vaccine keeping, fermentation study stability Test.