

B.O.D. INCUBATOR

Double walled chamber with interior made of stainless steel and exterior made of Cold Rolled Mild Steel Sheets finished in powder coating. Insulation is by special grade glass wool. Removable steel Trays are provided.

Double door system, with inner Acrylic door and outer double walled M.S door provided with lock and key arrangement. Temp. Is controlled by a digital On/off controller with RTD Sensor. A Circulating fan assembly is incorporated in the unit for uniform temperature inside the chamber.

CFC free Refrigeration System by Emerson/Danfoss compressor, air cooled condenser and accessories provided at the bottom of the chamber. Illumination is provided

The control panel consists of Digital temp. Controller, indicating lamps, on/off switch etc. is provided at the top. The unit is mounted on 4 nos. castor wheels.



Technical specification	
Dimension	50 liter, 100 Liter, 150 liter 250 liter
Temperature range	5 to 60°C
Accuracy	± 0.5°C
Controller	Microprocessor PID controller
Timer	99Hr
Inner	stainless steel
Outer	Power coated steel
Safety	over Temp.cut-off, Electrical safety MCB

Note: Voltage: 230 V Single-Phase 50 Hz, **Option:** Automatic Voltage Stabilizer

SRI EASWARI SCIENTIFIC SOLUTION

Old No- 499, New no: 2/20, Plot No - 110A, Srinivasanagar, 2nd cross street, Srinivasapuram, Baraniputhure, Iyyapanthangal,
Near: srinivasa welding shop, Chennai-600 056 INDIA,