

Double walled, inner chamber S.S.304, Outer CRC powder coated, 65 mm thick glass wool insulation, 80/20 nichrome heating elements placed under ribs at bottom and sides for uniform heat distribution Temp. Range. 50°C to 250°C, Thermostatic temp.control, Natural air circulation, Rating : 1 KW Working on 230 Volts AC Single Phase. For further details, please refer the attached leaflet. Digital Temp.controller and forced air circulation available at an extra cost.



**Specification:**

- 65mm high density Glass wool insulation on all sides for minimum heat loss
- With heating elements on three sides, ensuring uniform temp. distribution throughout
- Sealed and enclosed heaters to working chamber for minimum heat loss
- 80/20 nichrome heating elements, ensuring long lasting and continuous heating
- Special heavy duty Stainless steel lock and door hinges with spring and roller mechanism
- Stainless steel crimped wire mesh Shelves to withstand heavy load and minimum resistance to air circulation for better heat distribution
- Provision to add more shelves, as per requirement of test - Shelves adjustable to place test samples or Glasswares of varying dimensions
- Built in `L` shaped mercury in Glass, YELLOW BACK, German Capillary thermometer, fitted on top at front facia
- Adjustable air ventilation at top
- Complete with pilot indicating lamps, 2 mtr. cord wire and power plug.

Technical Specification	
Inner working size	60 X 60 X 60 cm (H X W X D)
Chamber volume	216 Liter.
No. of trays	3 No. (Additional shelf at extra cost)
Rating	2.5 Kw
Outer Chamber	CRC - powder coated
Inner chamber	S.S.304 - mirror polished
Temperature Range	50°C to 250°C
Controlling System	Thermostatic Temperature control
Control Accuracy	± 5°C or better
Power Consumption	220/230V AC single phase
Overall Dimensions	780 X 810 X 935 (L X W X D) mm

Note: Specifications are subject to change.