

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	45 X 45 X 45 cm (H X W X D)
Chamber volume	91 Liter.
No. of trays	2 No. (Additional shelf at extra cost)
Rating	1.5 KW
Outer Chamber	CRC - powder coated
Inner chamber	S.S.304 - mirror polished
Temperature Range	50°C to 250°C
Controlling System	Thermostatic Temp. control
Control Accuracy	± 5°C or better
Power Consumption	220/230V AC single phase
Overall Dimensions	635 X 580 X 950 (L X W X D) mm

Note: Specifications are subject to change.