



**SKU:**

**Price:**

**Stock:** instock

**Categories:** [Laboratory Equipments](#), [Pathology](#), [Physics](#)

## Product Description

**Salient Features:** \* P Type thermocouple for long term stability. \* The light gauge overband heating elements is embedded. \* The equipment is thermal Insulation Material. \* Horizontal side swing door. \* 1" diameter at the top of the unit and air inlet of 0.375" diameter. \* This equipment is safety door switch will interupted power to heating element door is opened. \* The fast heating System room temp. to 1200°C in 45min. \* 300 min for the chamber cool down from 1200°C to 200°C. \* Average Temp. on the outer housing 41°C the ambient is at 23°C ambient. \* Programs patterns can be based either time on rate. \* LCD display trend recording function , graphic prompts, configurable display data. **Product Specification:** Working Temperature Range : 1200°C Chamber Size : 55L Interior Dimension : 15" x 15" x 15" Exterior Dimension : 28" x 29" x 33" Uniformity :  $\pm 2.0^{\circ}\text{C}$  Ambient Temp. : 23°C Exterior Body Material : Powder Coated old rolled steel Programs : 5 Programs up to 16 Segments for ramp (up and down) Program Steps : 999times Display : Large 5 digit LED Display. Over Temp. Protection Facility : YES Power Supply : 240V, 50Hz. Warranty : 1 Year