


**Technical Specifications:-**

- Max. Temp.(°C) : 1000 °C
- Capacity(L) : 0 - 30 °C/min (programabil)
- Temp. Accuracy : ±1°C
- Consumption(KW) :3.5
- Power Supply : 110/220/380V±10%,50/60HZ
- Heating Rate : 0-30°C/min settable
- Rising Time (Empty) : 30 minutes
- Temp. Uniformity : ±6°C
- Material : External material:Cold rolled steel carbon steel spraying Internal material: Ceramic inner chamber
- Heating Element : Nickel chromium alloy wire
- Temp. Control : Intelligent temperature controller

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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