

Laboratory Calibration Furnace T1610

Features:

- Range from 150 to 1200 ° C
- Isothermal Block 380×37mm
- Interchangeable Block



Model	T1610
Temperature Range	150 to 1200 ° C
Temperature Stability	Over 30 minutes: ±0. 3° C
Temperature Uniformity(Radial)	<0.5° C
Temperature Uniformity(Axial)	<1.5° C
Immersion Depth	360mm
Cooling Time	60 Minutes
Isothermal Block Dimensions	37mm Diameter×380mm Depth
Controller	PID
Power	230/115 VAC(±10%), 50/60 Hz
Weight	30kg
Exterior body color	Electrostatic powder coating (scratch-resistant and washable)

Additional Equipment:

- Alternate Block
- Internal Cooling system
- On and off timer for the programming device