

## GL-1800 Dry Thermostat



LED display.  
Current temperature and count down time.  
Metal block free of sample pollution.  
Metal blocks are easy to replace and easy to clean.  
Air cooling system.  
More reliable due to the build – in over heating protection.  
Adjustable temperature discrepancy.  
Alarm will sound at the end of the temperature control duration.  
Transparent cover to reduce the experiment error

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Range of temperature: :	Room temperature between 5 °C- 100°C degrees Celsius
Time for temperature to increase:	Less than 25 min (From 20 °C- 100°C degrees Celsius)
Accuracy of the temperature:	$\leq \pm 0.5^{\circ}\text{C}$
Accuracy of the display:	0.1°C
Homogeneity of the block temperature:	$\leq \pm 0.5^{\circ}\text{C}$
Maximum of heating power:	150W
Maximum temperature:	105°C
Maximum set for time:	99h59min