



Precision Oven TRPO-602

www.labdel.com | info@labdel.com

Precision Oven TRPO-602

Precision Oven TRPO-602 is an innovative device with the latest PID control system. It features a cold-rolled steel chamber device with a larger display window. The temperature range is 50 ° C to 250 ° C and it is equipped with an independent temperature limit alarm, allowing safe operation of this mechanical system. Allows for a uniform distribution of temperature.

Features:

The device is made up of cold-rolled steel

It is having with the most updated PID controller

It has a larger observing window having a uniform distribution of air temperature

An independent temperature-limit alarm system ensures that experiments are carried out safely

LCD intelligent programmable temperature controller

Temperature-limiting alarm system indicates the fluctuations in system

The fan motor in the EBM

Specifications :

Consumed Power	220 V 50 HZ
Dimensions	500 W
Power	± 1 ?
Temperature Fluctuation	+5 ?
Temperature Range	50 ? to 250 ?



Email: info@labdel.com | Website: www.labdel.com