



## Accelerated Aging Oven

Ageing oven is manufactured as per international standards. It is designed to calculate the relative resistance of rubber to wearing and tearing over a period of time. The rubber is exposed to controlled deteriorating factors for a specific period of time. Properties of rubber are then analyzed and studied after the test. Testronix is the leading manufacturer of ovens and chambers. The ageing oven adheres to ISO standards. The instrument is easy to use and operate. With the help of the digital display the instruments provides the user with accurate results.

MODEL NO. TX-AGO 200



PID Temperature  
Controller



Digital Timer



Air Change Timer





## FEATURES

- Display LED (Digital)
- Accuracy  $\pm 2^{\circ}\text{C}$
- Least Count/Resolution o  $1^{\circ}\text{C}$  or  $0.1\text{ C}$  (As per model)
- Power 15A, 220V, Single phase, 50 Hz
- Temperature Range Upto  $250^{\circ}\text{C}$
- Timer Range Upto 999 Hrs. Factory setting ( Selectable min & sec also available)
- Mild Steel powder coated robust body
- Adjustable Hot air circulation system with air flow metre (3-10 air changes/hour),
- Temperature running adjustable from Ambient upto  $150^{\circ}\text{c}$  approx.
- Oven Size L20" x W 20" x H 30"

## SPECIFICATION

- Highly precise data results
- High Grade insulation to prevent leakage to ensure thermal insulation
- Microprocessor based Digital
- Bright LED display pre-set timer
- Temperature control through sensor
- Provision to set PV and SV value accurately
- Inbuilt Calibration facility and easy to operate instrument

Thank you customers for choosing us as your partners in growth !



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## OUR OTHER PRODUCTS :-

