

BTI-29(A) LABORATORY OVEN



- **Construction:** Double-walled.
- Outer body made of mild steel, powder-coated.
- Inner chamber made of stainless steel 304 grade.
- **Insulation:** Glass wool insulation between two walls.
- **Temp range:** 50°C to 250°C.
- **Working Temp:** 50°C to 225°C.
- **Accuracy:** $\pm 1^\circ\text{C}$.
- **Temperature-controlled :** by PID micro-process controller with dual display.
- With G.I. wire mesh shelves.
- Supplied with an air circulation motor with a blower for uniform temperature throughout the chamber.
- **Heater:** special nichrome heater designed for long life & saving of power consumption.

Inner working size in Inches	Outer Dimension in inches	Rating Watts	Capacity	No.of shelves for this set
18"x18"x24"	25W x 27D x 43H	2000	120	3
24"x24"x24"	31W x 34D x 43H	2500	220	3
18"x24"x36"	25W x 28D x 55H	3000	250	4
24"x24"x36"	31W x 34D x 55H	3500	330	4