



STANDARD SIZES AVAILABLE

| S.No. | Size in Inchaes (In Cms.) | [W X D X H |
|-------|---------------------------|--------------------|
| 1. | 12" X 12" X 12" | [30 x 30 x 30 Cm.] |
| 2. | 14" X 14" X 14" | [35 x 35 x 35 Cm.] |
| 3. | 18" X 18" X 18" | [45 x 45 x 45 Cm.] |
| 4. | 18" X 18" X 24" | [45 x 45 x 60 Cm.] |
| 5. | 24" X 24" X 24" | [60 x 60 x 60 Cm.] |
| 6. | 18" X 24" X 36" | [45 x 60 x 90 Cm.] |
| 7. | 24" X 24" X 36" | [60 x 60 x 90 Cm.] |

HOT AIR OVEN (BOTTOM HEATER) BTI-29

- Hot Air Ovens Are Sturdy Double Walled Units.
- Inner Chamber Made Of S.s.and Outer Made Of Mild Steel With Powder Coating.
- Gap Between The Walls Fitted With Glass Wool Insulation To Avoid Heat Loses.
- Heating Elements Are Made Of High Grade Chrome Plated Nicrome Wire.
- Temp. Is Controlled By Thermostat.
- Temp. Range 50°C To 250°C And Accuracy: +2°C [with digital accuracy $\pm 1^\circ\text{C}$]
- Air Ventilations Is Provided On The Top Of The Unit To Remove The Hot Gases / Fumes.
- In Lab Type Oven Heaters Are Placed In The Bottom Side Of The Unit.
- All The Control Switches & Pilot Lamps Are Fitted On The Front Panel.
- Trays Should Be Supplied With G.i.wire Mesh.

Optional Accessories:

1. Air Circulation Fan for Uniform Temperature.
2. Digital Temp. Controller cum indicator in lieu of thermostat with an accuracy $\pm 1^\circ\text{C}$.
3. S.S. Trays.

Manufactured by :

BIO - TECHNICS INDIA™

AN ISO 9001 : 2008

