

HOT AIR OVEN



Key Features

- PID temperature controller
- Temp Range: Ambient +/- 5 °C to 150°C / 200°C / 250°C.
- Accuracy : +/- 1 to 2 °C
- Fitted with beaded heating elements placed in ribs, at bottom and sides for uniform heat distribution
- Unit has ventilation slides on two sides to control inner air/ vapor circulation
- The Double Walled Door has synthetic rubber gasket.
- Space between inner chamber and outer wall is filled with high grade mineral wool for minimal heat loss
- Unit is fitted with Digital Temperature Indicator-cum-Controller (with display for SV and PV) for temperature control from +5°C ambient to 250°C, ±1°C at 100°C

Specification

Cat No.	Inner Chamber Size (inch)	No of Shelves
BB-HAO-2	12X12X12	
BB-HAO-4	14X14X14	1
BB-HAO-6	18X18X18	2
BB-HAO-8	24X24X24	3
BB-HAO-10	30X30X30	4
BB-HAO-12	36X36X36	4

Optional Accessories

- Digital 4 Digit – Timer on additional cost
- LCD Programmable RTC – Timer (App Control) on additional cost
- Digital Datalogger on additional cost.