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# Hot Air Oven

## Product Image

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## Description

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Hot Air Oven offered comprise inner chambers that are made in stainless steel finish with outer structure made using mild steel in power coated finish so as to provide for longer service life standards. These hot air ovens also feature gaps between walls that come fitted with glass wool insulation so as to ensure avoiding heat loses in given applications. Further, the heating elements are constructed using high grade chrome plated micro-me wire with temperature controlled through thermostat usage.

### Technical Specification:

- Inner chamber made of S.S. and outer made of Mild Steel with Power coating.
- Gap between the walls fitted with glass wool insulation to avoid heat loses.
- Heating elements are made of high grade chrome plated micro-me wire.
- Temp. Is controlled by thermostat/Digital Controller/Microprocessor Based Controller.
  - Temp. Range 50°C TO 250°C and Accuracy: +- 1°C.
- Air Ventilation's are placed on top of both sides to remove hot gases / fumes.
  - All the control switches & pilot lamps are fitted on the front panel.
  - Air Circulation Fan for Temp. Uniformity. (OPTIONAL).

Chamber Size	Chamber Size	No. of Shelves	Capacity
300 x 300 x 300	12 x 12 x12	2	28
350 x 350 x 350	14 x 14 x 14	2	45
400 x 400 x 400	16 x 16 x 16	2	65
450 x 450 x 450	18 x 18 x 18	2	95
600 x 450 x 450	24 x 18 x 18	2	125
600 x 600 x 600	24 x 24 x 24	2	224
900 x 600 x 450	36 x 24 x 18	2	252
900 x 600 x 600	36 x 24 x 24	2	336
900 x 900 x 900	36 x 36 x 36	3	720

Hot Air Oven

Catalog No. 101301

## Disclaimer

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The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.