



## HOT AIR OVEN / LAB OVEN



### Overview

Double wall construction with glass wool insulation to prevent the heat loss. Outer made of MS sheet finished with powder coating and inner made of MS / SS - optional. Front door with fiber gasket and lockable handle for easy handling. Adjustable SS wire crimp shelves. Motorised Air circulation system to ensure low gradient even temperature through out the chamber. Digital temperature controller with PT-100 sensor

### Specification

Temperature Range : ambient + 5°C to 250°C Maximum  
Temperature Controller & Accuracy: optional as under  
Electronic Thermostat Digital Display :  $\pm 1^{\circ}\text{C}$   
Microprocessor Dual Digital Display :  $\pm 0.5^{\circ}\text{C}$   
Working on 230 Volts 50 Hz AC single phase supply

### Sizes:

Model	Size CM	Model	Size CM
IT 201	35 X 35 X 35	IT 204	60 X 60 X 60
IT 202	45 X 45 X 45	IT 205	60 X 60 X 90
IT 203	45 X 45 X 60	IT 206	60 X 90 X 120

## VERTEX ENGINEERS & ASSOCIATES

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