

Product Name :
Laboratory Hot Air Oven

Product Code :
NAAY-M40



Description :

Laboratory Hot Air Oven - The hot air oven is created from double-walled construction that is designed to hold in heat and reduce energy output. The outer case of this unit is made of metal with pre-treated with primers and painted with stove enamel or powder coated, delivering rust proof and long lasting performance. The inner case is made of high quality stainless steel of S.S.304 grade. The stainless steel inner chamber is corrosion resistant, durable and easy to clean. The gap between the walls is filled with glass wool ensuring maximum thermal efficiency. This unit comes with one or three shelves depending upon the inner size. The temperature range of our standard hot air oven from 50°C to 250°C with accuracy of $\pm 1^\circ\text{C}$. A built-in fan has also been used for even distribution of heat inside the chamber. This unit also equipped with LED display, enabling users to monitor the chamber temperature at any given point. This unit is operated with 220-230 Volt 50Hz power supply. Our range of hot air ovens is available in capacity from 30 liters to 336 liters. For large sized models we also offer rust proof steel mount. Our standard hot air ovens are equipped with several advanced features; however we also customize these ovens as per specific requirements.

Features:

- State of the art functionality
- Precise control
- User orientated design style
- Long lasting performance
- Excellent build quality and corrosion resistance
- Safety and Reliability
- Economic viability and efficiency
- Customized Hot Air Oven also available

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