

## Labycare-Hot Air Oven Stainless Steel Chamber (SKSS333)



Hot Air Oven Stainless Steel Chamber Manufacturer by **Labycare** in India. It is designed to generate heat with blower assisted air re-circulation inside the chamber at various temperature. It is widely used to dry glassware, sterilize N95 mask, general instruments and packaging items.

### **Description :**

**Labycare Hot Air Oven** is also known as Hot Air Oven Memmert type

Inner chamber. It is made of stainless sheet and outer is made of thick mild steel sheet finished in white stoving enamel paint.

Oven has double wall fabrication. The gap between the walls is filled with special grade glass wool for heat insulation.

Inner chamber is ribbed for placing two or three removable stainless steel shelves at convenient levels.

Ovens have three side heating elements made of nichrome wire to attain quick and uniform heating in range of 50° C to 250° C + 1° C controlled by capillary type thermostat.

L- shaped thermometer is provided for taking temperature readings.

Control Panel is provided with selector switch of high or low rates of power, temperature Control knob and indicators for mains & thermostat

Incubator works on 220 V AC 50 Hz single phase.

### **Optional Accessories at Extra Cost :-**

- i) Air Circulating fan.
- ii) Timer 0-24 hours.
- iii) Digital temperature Indicator Cum Controller.

iv) Microprocessor PID digital temperature Indicator Cum Controller with timer.

v) Digital Temperature Indicator.

We are Manufacturer, Exporters and Suppliers of Hot Air Oven Stainless Steel Chamber at wholesale competitive prices from India.

**Specifications :**

**Application:** For drying glassware and also for conditioning of heat sensitive media and to provide anoptimal, homogenous, temperature uniformity and stability to ensure drying is complete.

**Material of construction:** It should have double walled construction, with high quality insulated steel Inner walls of 304 quality SS, Outer walls of epoxy Powder coated GI sheets.

**Capacity:** Approx. 200 litres.

**Accessories:** All the accessories required for the functioning of the equipment.

Unit Air ventilators to be provided on both sides.

The equipment should be provide with microprocessor controlled digital display.

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