

LABORATORY OVEN (Lab Type)



Size in Inch.	Rating Watts	Capacity in Ltr.	No of Shelves
12"x12"x12"	1250	27	1
14"x14"x14"	1450	44	2
18"x18"x18"	1750	90	2
18"x18"x24"	2000	120	3
24"x24"x24"	2500	220	3
18"x24"x36"	3000	250	4
24"x24"x36"	3500	330	4

APPLICATIONS

Double Walled Oven is low cost options for heating for various experiments in, industries, R&D labs, Pharmaceutical, Food & Beverage Industries and Institutions- in the field of Medical, Agricultural and Industrial Research.

FEATURES & CONSTRUCTION

- ⊙ Double walled construction outer body made of Mild Steel powder coated and Inner Body made of Stainless Steel grade S.S 304.
- ⊙ Glass wool insulation between two walled.
- ⊙ Temperature range 50 °C to 250°C.
- ⊙ Accuracy +/- 2 °C.
- ⊙ Thermostatic Temperature controlled.
- ⊙ Heater: special Nicrome heater designed for long life & saving of power consumption.
- ⊙ Front Panel is provided with ON/OFF switch.
- ⊙ Supplied with cord and plug.
- ⊙ Operating Voltage: 220 Volts AC (50 Hz).

Also available GMP & Memmert Model