

Laboratory Oven

MAKE – LABTEK, ORIGIN – INDIA



Oven are designed, calibrated & tested to suitable various applications in growing fields.

Construction :

Double walled constructed with inside Aluminium / Stainless Steel chamber having 60-75 mm glass wool insulation. Door is Fitted with heavy chrome plated hinges. Provided with adjustable Steel / Aluminium / Wire mesh trays. Temperature is recorded by means of L shaped thermometer fitted at the front of the cabinet. Temperature controlled by hydraulic capillary thermostats.

Heating :

Heating elements are made up of high grade (Kanthal) resistance wire heaters are fitted/wound along all the sides of the oven. Complete with two pilot lamps, plug pins.

TEMPERATURE GAUGE:- AMBIENT TO 250^o \pm 1^o C

SIZES :-

Available In Single Phase 230 V A.C., Three Phase 440 V A.C. Model With Available Industrial Heaters & Industrial Driers

3'x2'x2' , 3'x3'x3'

4'x2'x2' , 4'x3'x3'

5'x2'x2' , 5'x3'x3'

5'x4'x4' , 5'x4'x3'