



Bod Incubator With Humidity



Castor wheel mounted cabinet is double walled with inner chamber of stainless steel and outer casing of M.S. sheet duly painted. The gap of 75mm between the outer and the inner wall is filled with special grade glass wool to prevent thermal losses. Double walled back of the unit is fitted with two air circulation fans for maintaining the temperature uniformly throughout the chamber.

The inner chamber is ribbed for placement of shelves at desired heights. full view inner glass door permits inspection of specimens, without disturbing the same. Lock and key arrangement is provided in the double walled outer door. Unit is fitted with door operated illumination lamp inside the chamber. Refrigeration unit is formed by hermetically sealed compressor and the cooling coil are distributed all round the chamber and lie in the air circulation path.

Temp. & Humidity is controlled by Digital Temp. & Humidity Controller. Humidity is created in a S.S. Water Reservoir fitted at the back or at the bottom of the unit which provide Humidity RANGE FROM Atmospheric humidity upto 95% RH Humidity. Supplied with S.S. wire mesh trays Complete with Cord & Plug to work on 220 Volts A.C. Model :- Refrigerated model

5375, Cross Road No. 1, Ambala Cantt-133001 (Haryana) - India

Phone Number : +91 171-4005686, **Mobile:** +91-9416966084, 9896055375

Email ID: apexambala@gmail.com, apexambala@rediffmail.com

Website: www.apexambala.com



RANGE : Temp. From +5°C to 50°C ± 1°C, Humidity Amb. atmospheric humidity upto 95% ± 3% RH

Working size:-

450 x 450 x 700 mm

600 x 600 x 600 mm

600 x 600 x 900 mm

Optional

- Microprocessor based Temp. & Humidity Controller (Fully Automatic)

We Can Design Any Size According To Our Customer Requirements.

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