

Product Name :
Humidity and Temperature Control Cabinet

Product Code :
NLAB-LABORATORYEM32001



Description :

Humidity and Temperature Control Cabinet

Technical Specification :

Humidity is controlled by significant humidistat

It has a range between 0% to 100%

The humidity inside the chamber can be obtained from Atmospheric Humidity to $95\% \pm 3\%$

Temperature :

In the chamber the temperature is controlled by a Thermostat from 5 Deg. C above ambient to 60 Deg. C ± 1 Deg.

Further, C Uniformity in temperature and humidity throughout the chamber can be attained by the Forced Air Circulation generated inside the chamber.

Double walled chamber

Inner walls are made of anodized aluminum/ S. Steel

Outer walls are made with M.S. sheet finished in stoved enamel paint

75 mm gap between outer & inner chamber, which is filled with thermocol of Glass wool

The door is double walled with a gasket which seals the inner chamber against atmospheric infiltration

A glass window is also provided at the door which allows inspection of the samples without disturbing temperature of the inner chamber

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