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Humidity / Plant Growth Chamber

Product Image

Description

An all purpose humidity chamber specifically designed for drying environment of animal and plant growth, investigation of vapour, proofness of packed materials, determination of di-electric strength, insulation tests of electrical components and other tests requiring an atmosphere of controlled temperature and humidity. A strong double walled chamber with the inner chamber made of thick S.S. sheet and the outer body made of thick M.S. sheet. The door is also double walled having glass window for inspection, the humidity is controlled by a sensitive humidistat having a range from 40 to 95% fitted inside the chamber with hygrometer. Forced air circulation by turbo blowers is provided along with Stainless Steel water tank in the side of the chamber. The temperature and Humidity is

controlled by a Digital Temperature & Humidity Controller with Display. The indicating lights, controller knobs have been provided on the side panel.

Dimension	Cap/ Litre Approx.	Temperature Range
600 x 600 x 600	220	10° C To 55° C
900 x 600 x 600	330	10° C To 55°C

Also available Humidity Chamber Provided with 304 grade stainless steel outer body & fitted with digital temperature & humidity control with display.

Humidity / Plant Growth Chamber **Catalog No.** 100237

Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.