



REFRIGERATED HUMIDITY CHAMBER

CE



Temp. 5°C - 60°C ± 1°C
Humidity : 40% to 95% ± 3% RH.

(DOUBLE WALLED)

Inner S.S. 304 and Outer M.S. Duly Powder Coated / S.S. 304

Gap between the walls is filled with special PUF Insulation.

Temp. & Humidity is controlled by Digital Temp. & Humidity Controller and Digital volt meter. Atmospheric conditions are created within the chamber. Humidity is created in a S.S. Water Reservoir fitted at the back to provide 40 % to 95% ± 3% RH Humidity. Complete with Cord & Plug to work on 220 Volts A.C.

Model No.	Inside Chamber Size	No. of Trays
OT-RHC-147 MS/SS-A	18" x 18" x 18" (450x450x450mm)	2
OT-RHC-147 MS/SS-B	18" x 18" x 28" (450x450x700mm)	3
OT-RHC-147 MS/SS-C	24" x 24" x 24" (605x605x605mm)	3
OT-RHC-147 MS/SS-D	24" x 24" x 36" (605x605x900mm)	4

Optional:

- (a) Microprocessor based Temp. & Humidity Controller
- (b) Microprocessor based Touch Screen Display System
- (c) 21 CFR Software (For Non Editable Data)

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