

Desiccator / Humidity Cabinet

- Easy setting with a temperature indicated scale.
- Rapid air circulation over the desiccant tray and shelves giving swift stabilisation of humidity and temperature.
- Stainless steel desiccant tray.
- Controlled temperature distribution over each shelf.
- RH stability between 0 and 100 % can be obtained using appropriate substances at ambient temperatures.
- Spring loaded door mechanism maintaining cabinets seal and internal atmosphere.
- Solid state electronic control and switching, gives greater stability and prolongs life of control circuit.
- Indication of moisture change from direct reading hygrometer.
- Accurate and controllable up to $50^{\circ}\text{C} \pm 1^{\circ}\text{C}$ fluctuation.
- All units are CE marked and manufactured to the highest standards under ISO 9001.

The Desiccator Cabinet is a direct development from its popular predecessor.

Customers' experience gained over the past years has enabled us to develop the Townson and Mercer Desiccator/Humidity Cabinet to a new level of operating excellence.



APPLICATION

- For dry storage of specimens.
- For testing specimens under constant humidity.
- For environmental testing of electrical assemblies, metallic products, natural and synthetic materials.