



Easy and reliable results.

Maintains a constant humidity for conditioning samples.

Desiccator/humidity cabinet that has been developed with the co-operation of users, resulting in a high quality unit with advanced operational features.

Maintains a constant humidity for conditioning samples. Temperature stability is achieved within one hour of setting.

- Easy setting with a temperature indicated scale.
- Rapid air circulation over the desiccant trayshelves giving swift stabilisation of humidity and temperature.
- Stainless steel desiccant tray.

Standard Cabinet Size:

Includes 4 plate glass shelves.

External (overall): 570mm (H), 410mm (W), 300mm (D)

Internal: 430mm (H), 325mm (W), 185mm (D)

Power Consumption: 200 W

Nett Weight: 17kg

Order Code: HMD:001

- Controlled temperature distribution over each shelf.
- RH stability between 0 and 100% can be obtained using appropriate substances at ambient temperatures.
- 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 $50^{\circ}\pm 1^{\circ}\text{C}$ fluctuation.

Deep Cabinet Size:

Includes 4 stainless steel shelves.

External (overall): 650mm (H), 410mm (W), 650mm (D)

Internal: 540mm (H), 325mm (W), 555mm (D)

Power Consumption: 200 W

Nett Weight: 24kg

Order Code: HMD:002