



*Specifications - standard model
Cabinet Size:*

External (overall):

Height: 570mm

Width: 410mm

Depth: 300mm

Internal:

Height: 430mm

Width: 325mm

Depth: 185mm

Power: 200 watts

Nett Weight: 17 kg

- 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
- 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

Desicator/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.

Moisture