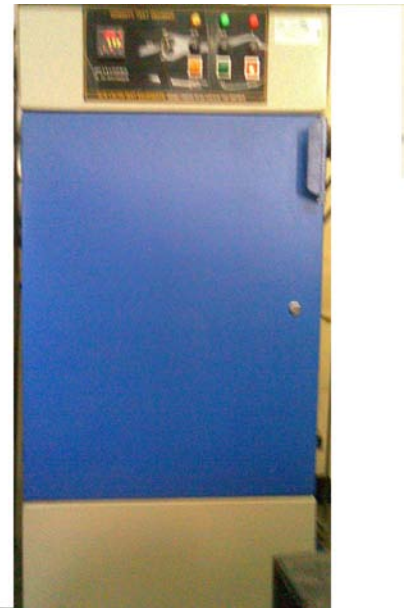


## ENVIRONMENTAL TEST CHAMBER



### Features

- Operating voltage 230V AC  $\pm 10\%$ , 50 Hz
- Temperature range: 10.0 to 50.0°C
- **Option: Range:-40.0 to +100.0°C & With or without Compressor.**
- Dry & Wet Method or Direct %RH Indicator cum Controller or as per Customers Specification.
- Digital Temp. controller cum Indicator PID (RTD-PT-100 ,3Wire Sensor)
- 2Pole Rocker Switch cum Indicator for Mains ON/OFF.
- 2Pole Rocker Switch cum Indicator for Illumination ON.
- Indicators for Dry Heater ,Wet Heater & Compressor.
- Steam Injection Method.
- Blower provided inside the Chamber for Circulation.
- Safety Thermostat provided.
- Time Delay for Compressor.
- Boiler Level Controller.
- Dry Heater Wattage: 500W.
- Wet Heater: 1000W.
- 1Pole, 3Way Toggle switch to Control Compressor. (Compressor Continuous ON, OFF or AUTO)
- Glass Cartridge Fuse Holder with Fuse for Compressor, Wet Heater & Dry Heater.
- Kirloskar Make Compressor.
- S.S.Wire Mesh -2No's.
- **Inner Made in Stainless Steel.**
- **Outer Made in M.S duly powder Coated.**
- **As per our Continuous R&D the specification may change.**