



Ankarin Material Testing Equipment

CLIMATE TEST CHAMBER (250-500-750Lt)

It features an ideal design for simulating real-world climatic conditions by establishing specific temperature and humidity parameters.

It is equipped with a user-friendly, step-programmable microprocessor control system.

It features a programmable PID microprocessor control system.

A 5-inch color touchscreen is included for controlling temperature, time, and programs.

It includes a delayed start function.

It features a stainless steel chamber resistant to corrosion and various chemical vapors.

It supports step-based operation and has a memory capacity for 10 programs.

It is equipped with an inner glass door (depending on the model and capacity, this may be a single or double door).

A pressurized humidity motor atomizes water at high pressure to supply humidity to the test environment.

It offers excellent temperature and humidity distribution and stability through powerful air circulation.

It comes with a standard automatic water supply system.

CFC-free refrigerant and insulation materials are used.

The system operates on 220V 50Hz power.

