

Testing Chamber - Environmental



Walk-in Climatic Chamber (with/without IR)



Rain Simulation Chamber



Humidity Test Chamber (Constant Temperature)



Humidity Test Chamber (High/Low Temperature)



Aging Test Chamber



Fig: 1



Fig: 2

Testing Chamber - Environmental

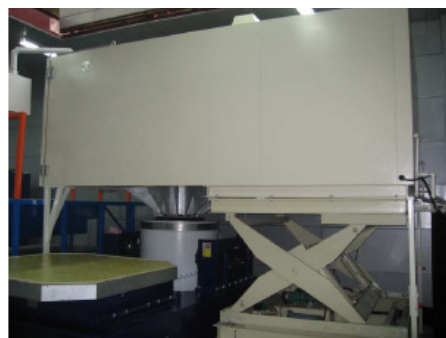
Dust Test Chamber



Temperature Shock Test Chamber



**Integrated Test Chamber
(Temperature, Humidity & Vibration)**



Salt Corrosion Chamber



Pressure Fluctuation Test Chamber



- > Especially for Radiator, Oil and Water pipe testing.
- > Chamber Temperature range: 70°C ~ 130°C, liquid temperature range: 25°C ~ 130°C, Pressure range: 0.1Mpa ~ 0.5Mpa, Frequency range: 0.1 ~ 2.0Hz and Flux range: 0 ~ 12m³/h.
- > Pressure Profile: Trapezoidal wave, Triangular wave and Sine wave