Test Equity 1007C Environmental Test Chamber Cascade
7cuft Programmable Cascade Environmental Chamber
Temperature Range: -75C +175C | Voltage: 208 / 1 phase

Larger Image Test Equity
Environmental Test Chamber

Larger Image Test Equity Environmental Chamber

Test Equity 1007C Environmental Temperature Chamber Specification

- -73°C to +175°C Temperature Range (opt. to +205°C)
- 7 Cu Ft Workspace, 24 W x 21 H x 24 D (198 Liters)
- Watlow F4 Programmable Temperature Controller
- Watlow 97 High / Low Limit Control & Alarm
- Viewing Window & Interior Light
- 4" Access Ports
    - Left Side
    - Right Side
- Non-CFC Cascade Refrigeration

Test Equity 1007C Environmental Test Chamber Controller Package:

- **Watlow F4 Programmable Temperature Controller:**
  Up to 256 steps can be programmed into as many
  as 40 namable profiles. The context sensitive information
  key and guided steps make profile programming
  fast and easy. A four-line backlit LCD displays programming, setup,
  operating and help information. A large LED readout indicates the actual
  chamber temperature with 0.1° resolution

- **Watlow 97 High/Low Temperature Limit Controller & Alarm:**
  Provides independent protection against excess temperatures. Both high and low
  limits can be set. The upper LED readout indicates the actual chamber temperature
  while the lower readout indicates the status The limit controller will shut down the
  chamber and trigger the audible alarm in the event of an out of limit condition.