

Aging Chamber - LCD Modules



Feature

- Panel Dimension: 1.5" ~ 3.4"; 14.1" ~ 42"
- CLCD-9700 Color touch panel controller was made in Japan.
- Forced air in and out to control the loading of specimen.
- Wider viewing glass design and have a connecting link to safety protection device.
- Easily changed design as your product changes.

Specification

| Model | | GLAC-2888-70 |
|---------------------------|------------------------|---|
| Internal Dim. W×H×D(cm) | | 237.5 × 148 × 82 |
| External Dim. W×H×D(cm) | | 302.5 × 220 × 102 |
| Temperature Range | | RT+10°C ~ 70°C |
| Features | Temperature Constancy | ±0.3°C |
| | Temperature Uniformity | ±1°C at 60°C (No Loading) ±3°C at 60°C (Loading) |
| | Indication Resolution | 0.01°C |
| Maximum Quantity of Panel | | 15" × 60pcs; 32" ×12pcs |
| Put Way of Panel | | Face Type |
| Direction of air flow | | By horizontal forced air flow. |
| Micro-Controller | | CLCD-9700, PID + S.S.R |
| Power Source | | AC 3φ 220V±10% 60/50Hz |