

GC-1000TLH Plant growth chamber

Order code: **9002.AAHA1032**



Information about product price on demand

Parameters

Volume [l]	1000
Inner dimensions (w × d × h) [mm]	1200 × 800 × 1080
Quantitative unit	ks

- 5°C to 50°C (lamp off)/ 10°C to 50°C (lamp on)
- 50 to 90% RH (only for TLH series)
- Programmable illumination profiles
- Microprocessor PID control
- LCD display
- Digital timer: 1 min to 99 h 59 min
- 10 steps of temperature, humidity, and illumination profiles programmable and repeat up to 999 cycles
- Door opening alarm
- Over-temperature limiter
- Tempered inner glass doors
- High-quality stainless steel interior
- Tempered window provides a clear view of your specimen during testing
- Optional accessories:
 - Temperature and humidity recorder
 - CO₂ control system