

SO-LOW STABILITY CHAMBER MODEL SCN4-24GD

23 Cubic Ft. Upright – Temperature Range: 20°C to 60°C / Glass Door

Specifications:

* Capacity	23 cubic ft.
* Temperature Range	20°C to 60°C
* Dimensions	
* Exterior w x d x h	26.875" x 36.325" x 81.5"
* Interior w x d x h	22" x 25.5" x 59"

Features:

- Glass Door
- Casters
- Controller Information:
 - Proportional integral derivative (PID) controller with graphic display
 - Programmable ramp and soak
 - Process phase graphic animations
 - USB data port
 - RS-485 communication (MODBUS-RTU)
 - Real time clock
 - Battery backup
 - Event logs: 100
 - Visual alarm indicator
 - Audible alarm indicator
 - Process phase specific temp alarm
 - Power failure alarm
 - Sensor failure alarm
- Designed for pharmaceutical, biological research, Stability, shelf-life testing, plant growth
 - Ducted airflow and plenum system optimize air flow and Ensure tight temperature uniformity.
- Control accuracies of 0.1°C control with +/-0.5°C uniformity
- User friendly Programmable Logic Microprocessor control
- Stainless Steel Interior standard
- White Painted Exterior
- Shipping Weight - 396 lbs.
- 115/60/1 12 Amps, 1/3 HP
- Warranty-(Domestic)
 - 1 ½ years parts and labor.
 - Compressors additional 3 ½ years, no labor.

Specifications subject to change without notice

