Product Name:	NSRI231WSW/0
Description:	Corepoint Scientific™ Temperature Test Chambers 23 Cu. Ft. Capacity One swing solid door, self-closing, right hinged, not reversible Three, 304 stainless steel sliding tray shelves **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 Temperature setpoint range: 4°C to 70°C Temperature control: +/- 0.1°C Temperature stability: +/- 0.5°C from 4°C to 70°C (Range dependent per test protocol) Temperature uniformity: +/- 1°C from 4°C to 70°C (Range dependent per test protocol) Cabinet is foamed-in-place with EPA compliant high density; polyurethane foam insulation White-powder coated steel exterior 304 stainless steel interior Plenum air distribution Top mounted, variable speed compressor Hydrocarbon natural refrigerant Multi-element, independent proportional electric heating Temp sensor Type: NTC Condensate evaporation Shielded, switched interior LED lighting Heavy duty door handle Magnetic door gasket for positive seal Keyed door lock Probe access port (3/4") 4 swivel casters (3 1/2") 18 months parts and labor warranty 5 year compressor warranty

	Exterior dimensions: 26 7/8" W x 36 3/8" D x 81 1/2" H with casters; 77 1/4" H without casters Interior dimensions: 22" W x 25 1/2" D x 59" H 115V, 60 Hz, 12 Amps, 1/3 HP ETL Listed Shipping weight: 380 lbs.