D 1 (1)	NODLAGONOMIOLI
Product Name:	NSRI492WSW/0H
Description:	
	49 Cu. Ft. Capacity
	Two swing solid doors, self-closing, right hinged, not reversible Six,
	304 stainless steel sliding tray shelves
	Controller Information:
	Proportional integral derivative (PID) controller with LCD 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 along side to the plants.
	Process phase specific temp alarm
	Process phase specific humidity 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)
	Humidity set point range: 15 to 95% RH
	Humidity control: +/- 0.1%RH
	Humidity Stability: +/- 3% RH (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
	Floor drain
	Top mounted, variable speed compressor
	Hydrocarbon natural refrigerant
	Ultrasonic humidification
	Multi-element, independent proportional electric heating
	Temp sensor Type: NTC
	RH sensor Type: Capacitive
	Condensate evaporation
	Shielded, switched interior LED lighting
	Heavy duty door handles
	Magnetic door gaskets for positive seal

Keyed door locks

Probe access port (3/4")

4 swivel casters (3 1/2")

18 months parts and labor warranty

3 year compressor warranty

Exterior dimensions: 54" W x 36 3/8" D x 80 3/4" H with casters;

77 1/4" H without casters

Interior dimensions: 49 1/8" W x 25 1/2" D x 59" H 10-60 PSI demineralized water supply required

115V, 60 Hz, 12.4 Amps, 1/3 HP

ETL Listed

Shipping weight: 560 lbs.