Product Name:	NSWDR161WWG/0
Product Name: Description:	NSWDR161WWG/0 Corepoint Scientific [™] White Diamond Series Laboratory and Medical Refrigerator 16 Cu. Ft. Capacity One swing glass door, self-closing (energy efficient, double pane vacuum insulated), right hinged, not reversible Microprocessor temperature controller Touch Screen Digital Temperature Display with user friendly interface Alarm Module with battery back-up to support temperature monitoring and alarms Password-protected control panel C°/F° switchable .1° Resolution Adjustable operating temperature: 1°C to 10°C Active temperature scale bar display Resettable 1-point min/max history Digital 24-hour temperature chart Temperature data logging USB port for data transfer and software updates Real-time operational display clock 4-20mA output Adjustable alarm volume Audible and visual high and low temperature alarms 2 probes; 1 in air and 1 in sample bottle Sensor error alarm Power failure alarm Door ajar alarm Low battery alarm Alarm validation (audible, visual, and remote alarm) Alarm mute with ring back Remote alarm contacts Customizable aher time delay settings Five adjustable shelves (adjustable in ½" increments) Forced draft air circulation Keyed door lock Magnetic door gasket for positive seal Heavy duty door handle Swivel casters (3 ½")
	Alarm mute with ring back Remote alarm contacts Customizable alarm time delay settings Five adjustable shelves (adjustable in ½" increments) Forced draft air circulation Keyed door lock Magnetic door gasket for positive seal
	Swivel casters (3 ½") LED interior lights are safety shielded and switch controlled Probe access port (3/8") White powder-coated steel exterior and interior Easily cleaned smooth interior Hydrocarbon, natural refrigerant (R290) Three year parts and labor warranty, plus an additional two year compressor parts warranty Exterior dimensions: 25" W x 29 ¾" D x 79 ¾" H with casters; 75 ½" H without
	casters Cycle defrost 115V, 60 Hz, 3 Amps, 1/5 HP ETL listed Shipping weight: 283 lbs.