



# Refrigerated Display Cases

## Impulse Series



*RSC6 Refrigerated Display Case*



*RSC4 Refrigerated Display Case*



*RSC3 Refrigerated Display Case*

## Joinable Design

Quiet and energy reducing, the RSC models perform two timed defrosts per day and use MODBUS communication protocol to allow for online monitoring and set-point adjustments to be made from a central location using an EMS system.

With extended depth and low deck to allow for increased storage and product capacity, the joinable design allows for any RSC model to be placed with each other to create multiple width configurations.

The RSC3 and 4 come with 7 adjustable glass shelves and the RSC6 come with 14, 7 per side. Top 5 shelves can be tilted, with metal shelves and peg rack options available.

Black/Black color standard. White/White color optional.

Model	RSC3	RSC4	RSC6	
Product Temperature	Maintain product temperature at or below 41°F			
Environmental Conditions	NSF/ANSI 7 Type II Standard maximum indoor 80°F, Relative Humidity 54%			
External Dimensions	Width	37.9 inches	49.9 inches	73.5 inches
	*Width - Joined Cases	When joining multiple RSC models, subtract (1.35"×2) for the two side panels not used between each joined display.		
	Depth	36.1 inches		
	Height	75.6 inches		
Structure	Outer/Inner Box	Powder coated steel/zinc coated steel		
	Insulation	Rigid Insulating Foam		
Shelves		7 shelves	7 shelves	14 shelves (7 per side)
		Adjustable powder coated steel frame, glass inserts standard (Optional: metal inserts)		
Electrical Parts 115/60/1 (3 Amp)	Fan Motor	ECM high efficiency		
	Lighting	LED		
	Solenoid Valve	Hermetic direct acting solenoid valve for refrigeration (24V DC)		
Pipe Size of Connection Point	Liquid Line	3/8 inch OD		
	Suction Line	5/8 inch OD		
Refrigerant	R404A, R448A, R407A			
Evaporator	Fin Tube Type			
Expansion Valve	External Equalized Automatic Thermal Expansion Valve			
Controller	Digital programmable controller with Modbus communication protocol			
Casters	(4) 2 inch Casters			
Drain Pipe Dimension	1.5 inch NPT Male Connector			
Thermometer	Product Simulation Thermometer			
Internal Volume	20.73 ft <sup>3</sup>	41.46 ft <sup>3</sup>	41.46 ft <sup>3</sup>	
Weight	368 lbs	405 lbs	598 lbs	
Noise	Less than 65 dB at 4 ft			
Agency Approvals	ETL File # 4007858 ANSI/UL 471, NSF/ANSI Std 7 Type II, CAN/CSA C22.2 No. 120, Ed: 3			

NOTE: The manufacturer reserves the right to make product improvements and change specifications without notice.

\*Models not released for sale pending final development.

