Description: Premier Glass Door Laboratory Refrigerator 33 Cu. Ft. capacity Two sliding glass doors, self-closing (energy efficient	
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Two sliding glass doors, self-closing (energy efficient	
	, double pane
vacuum insulated)	
Microprocessor Temperature Controller	
Adjustable operating temperature range: 1°-10°C	
Standard Digital Temperature Display and Alarm Mod	dule with
battery back-up to support temperature monitoring ar	
Sample simulated digital temperature display; .1° Res	
Adjustable temperature display in Celsius or Fahrenh	
Audible and visual high/low temperature alarms	
Sensor error alarm	
Power failure alarm	
Resettable 1-point Min/Max History	
Remote alarm contacts	
Alarm validation (audible, visual, and remote alarm)	
Alarm mute with ring back	
Eight adjustable shelves (adjustable in ½" increments	s)
Forced draft air circulation	
Keyed door lock	
Magnetic door gasket for positive seal	
Integrated door handles	
LED interior lights are safety shielded and switch con	trolled
Swivel casters (adds 4" to height)	
Probe access port (3/8")	
White laminated vinyl exterior	
White aluminum liner and stainless steel floor interior	
HFC-free refrigerant (R290), foam insulation and pac	kaging
Two year parts and labor warranty, plus an additional	I three year
compressor parts warranty	
Exterior dimensions: 39 ½" W x 30 5/8" D x 82 5/8" H w	ith casters; 78
5%" H without casters	
Cycle defrost	
115V, 60 Hz, 6.3 Amps, 1/2 HP, BTU/HR 5265	
UL/C-UL listed	
Shipping weight: 411 lbs.	