

FFAR25L7



20.25" x 17" x 19.13" (H x W x D)

Commercially approved compact all-refrigerator in white with digital thermostat

Highlights:

Commercially listed to NSF-7 standards and meets UL-471

Digital thermostat for easier and more precise temperature management

Factory-installed lock provides security you can count on

Product Features:

Commercially approved	ETL-S listed to ANSI-NSF Standard 7 for use in commercial establishments	
Automatic defrost	No-frost convenience for reduced user maintenance	
Digital thermostat	Electronic controls offer more precision in temperature management, with a readout viewable in Celsius or Fahrenheit	
Factory-installed lock	Keyed lock for a secure interior	
Adjustable chrome shelves	Rearrange the refrigerator space to fit any sized item or remove shelves for simple cleanup	
Interior light	Automatically illuminates when the door is opened	
Reversible door	User-reversible door swing for added flexibility	
Flat door liner	No door shelving allows the unit to accommodate deeper items	
Sealed back	Space-saving design with no exposed coils in the rear offers easy cleanability	





FFAR25L7 Specifications:

Overview			
Height of Cabinet	20.25"		
Height to Hinge Cap	20.75"		
Width	17.0"		
Width with Door Open	17.75"		
Depth	19.13"		
Depth with door at 90°	34.25"		
Capacity	1.7 cu.ft.		
Defrost Type	Automatic		
Door	White		
Cabinet	White		
US Electrical Safety	ETL		
Canadian Electrical Safety	ETL-C		
Sanitation	ETL-S		
Amps	1.3		
Voltage/Frequency	115 V AC/60 Hz		
Weight	55.0 lbs.		
Shipping Weight	60.0 lbs.		
Parts & Labor Warranty	1 Year		
Compressor Warranty	5 Years		
Refrigerator Features			
Door Swing	RHD		
Reversible	Yes		
Shelf Type	Chrome		
Shelf Qty	2		
Adjustable Shelves	Yes		
Thermostat Type	Digital		
Refrigerant Type	R600a		
Refrigerant Amount	0.6oz.		
High Side PSI	270.0		
Low Side PSI	103.0		
Interior Light	Yes		
Temperature Range	34°F to 43°F		
Dimensions			
Interior Height	16.5"		
Interior Width	13.75"		
Interior Depth	15.0"		
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Compressor Step Width	13.75"
Compressor Step Depth	6.0"



