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ACR1718RH



79.75" x 27.63" x 24.75" (H x W x D)

Full-size pharmaceutical all-refrigerator with a glass door, lock, digital thermostat, and a stainless steel interior and exterior cabinet

Highlights:

Large 17 cu.ft. capacity with the flexibility of adjustable cantilevered shelving

Accucold™ refrigerator for pharmaceutical storage

Self-closing door and open door alarm ensure items are not accidentally overexposed to warm temperatures

Product Features:

Commercially approved	ETL-S listed to ANSI-NSF Standard 7 and meets UL-471
Large capacity	17 cu.ft. interior for maximum storage convenience
LED lighting	Individual lights in door pane offer a full view of stored contents, with an off switch located inside
Automatic defrost	Reduced user maintenance with automatic defrost
Stainless steel interior and exterior finish	Cabinet and interior walls are constructed from stainless steel
Glass door	Tempered glass door provides heat-safe view of interior contents
Factory installed lock	Keyed lock for a secure interior
Adjustable cantilevered shelves	6 molded plastic shelves can be arranged in virtually any position to accommodate a variety of sizes
Self-closing door	Door automatically closes if left ajar



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ACR1718RH Specifications:

Overview	
Height of Cabinet	79.25" (201 cm)
Height to Hinge Cap	79.75" (203 cm)
Width	27.63" (70 cm)
Depth	24.75" (63 cm)
Depth with Handle	26.75" (68 cm)
Depth with door at 90°	51.0" (130 cm)
Capacity	17.0 cu.ft. (481 L)
Defrost Type	Automatic
Door	Glass
Cabinet	Stainless Steel
US Electrical Safety	ETL
Canadian Electrical Safety	ETL-C
Sanitation	ETL-S
Amps	5.0
Voltage/Frequency	115 V AC/60 Hz
Weight	210.0 lbs. (95 kg)
Shipping Weight	220.0 lbs. (100 kg)
Parts & Labor Warranty	1 Year
Compressor Warranty	5 Years
Refrigerator Features	
Door Swing	RHD
Reversible	No
Shelf Type	Plastic
Shelf Qty	6
Adjustable Shelves	Yes
Thermostat Type	Digital
Fan Type	Interior
Refrigerant Type	R134a
Refrigerant Amount	6.7oz.
High Side PSI	186.0
Low Side PSI	86.0
Interior Limbt	Yes
Interior Light	100
Temperature Range	2° to 8°C
Temperature Range	
Temperature Range Dimensions	2° to 8°C

