

FFAR2LCSS



19.75" x 19.75" x 21" (H x W x D)

Compact auto defrost general purpose all-refrigerator with lock in stainless steel wrapped exterior

Highlights:

- Compact "cube" size for easy placement
- ETL-S listed to NSF standards for use in commercial settings
- Automatic defrost saves on user maintenance

Product Features:

Cube shaped	Compact fit for easy use on top of counters
Complete stainless steel construction	Fully wrapped cabinet and door
Factory installed lock	Keyed lock for a secure interior
Automatic defrost	Reduced user maintenance with auto defrost system
One piece interior liner	Easy clean-up with a seamless liner that won't hold a mess in hidden crevices
Door shelves	Keep bottles and condiments right on the door for easy access
Removable shelf	Rearrange your refrigerator space to accommodate all shapes and sizes or remove shelves for a simple clean-up
Adjustable thermostat	Manage the interior temperature with ease and accuracy
100% CFC free	Environmentally friendly design without ozone-damaging chemicals

FFAR2LCSS Specifications:

Overview	
Height of Cabinet	19.75" (50 cm)
Width	19.75" (50 cm)
Depth	21.0" (53 cm)
Depth with door at 90°	39.5" (100 cm)
Capacity	1.8 cu.ft. (51 L)
Defrost Type	Automatic
Door	Stainless Steel
Cabinet	Stainless Steel
US Electrical Safety	UL
Canadian Electrical Safety	ULC
Sanitation	ETL-S
Energy Usage/Year	318.0kWh/year
Other Energy Info	115V / 60Hz
Amps	1.2
Voltage/Frequency	115 V AC/60 Hz
Parts & Labor Warranty	1 Year
Compressor Warranty	5 Years
UPC	761101003788
Refrigerator Features	
Door Swing	RHD
Reversible	Factory Reversible
Shelf Type	Wire
Shelf Qty	1
Full Door Shelf Qty	1
Half Door Shelf Qty	1
Adjustable Shelves	Yes
Thermostat Type	Dial
Refrigerant Type	R134a
Refrigerant Amount	1.84oz.
High Side PSI	250.0
Low Side PSI	88.0
Level Legs Qty	2
Dimensions	
Interior Height	15.75" (40 cm)
Interior Width	16.75" (43 cm)
Interior Depth	15.5" (39 cm)
Compressor Step Height	7.5" (19 cm)

Compressor Step Width	16.75" (43 cm)
Compressor Step Depth	6.5" (17 cm)

