

-

Images

## Product Data Sheet 20 Cu. Ft. General Purpose Refrigerator and Freezer Combination

Product Description

## LRF201WWW/0A

The General-Purpose Dual Temperature units meet and exceed the specifications of most general-purpose units, providing both refrigerator and freezer compartments with standard analog dial temperature thermostats. Units are intended for general purpose applications only where precise temperature control and maintenance are not essential and there are no requirements for temperature alarms.

Environmentally friendly, natural hydrocarbon (HC) refrigerants (not containing hydrofluorocarboni) vastly reduce global-warming potential (GWP) while meeting new PA/SNAP mandates and UL, SAHRA compliance guidenies. DISCLAHRER: auto defrost freezers incorporate an electric heater installed on the evaporator that assist in the removal of the frost and ice. Although the heater heigs speed up the frost and ice removal, it can raise the temperatures within the freezer.

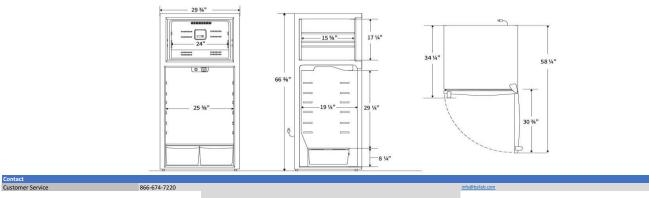
4	
eral Description and Application	
itorage capacity (cu. ft)	20 Cu. Ft. (15 Cu. Ft Refrigerator/5 Cu. Ft. Freezer)
Door	2 swing solid doors
helves	3 shelves, (1 Fixed, 2 Adjustable)-Refrigerator
reezer Compartments	Non-applicable
Jaskets	1 Removable Bin -Refrigerator
Aounting	Fixed position rollers
nterior lighting	Interior Refrigerator Light
Airflow management	Non-applicable
xternal probe access	Probe access port
nsulation	High density urethane foam cabinet insulation
xterior materials	Steel
Access Control	Non-applicable
Seneral warranty	Two (2) year parts and labor warranty, Three (3) year additional compressor parts warranty
Product Weight (lbs)	170
hipping Weight (lbs)	200
ated Amperage	2 Amps
Power Plug/Power Cord	NEMA 5-15 Plug, 8-10 ft. typical, conforms to UL471 requirements
acility Electrical Requirement	115V, 60 Hz
Agency Listing and Certification	Non-applicable
igeration System	
Refrigerant	R600a
Defrost	Auto defrost (freezer), Cycle defrost (refrigerator)
troller, Configuration, Alarms and Monitor	hing
Controller technology	Mechanical Thermostat
isplay technology	Non-applicable
djustable Temperature Range (Refrigerator)	0°C to 10°C
djustable Temperature Range (Freezer)	-15°C to -10°C with two auto defrost cycles warming to 0°C per day
xternal alarm connection	Non-applicable
larms	Non-applicable
imulator Ballast	2 each, 3/8" ports; 1 Freezer, 1 Refrigerator
Digital Communication	Non-applicable
Data Transfer	Non-applicable
Disclaimore	Index us only 419°C to 426°C (455°C to 426°C) <20% PU DISCI AIMED: Auto defrort freezers incorrected an electric baster installed on the supporter that arrist in the removal of the freezers and iso. Although the baster halos

 Upper Loommunication
 Non-applicable

 Data Transfer
 Non-applicable

 Disclaimers
 Indoor use only, +18°C to +26°C (+65°F to +78°F), <70%RH, DISCLAIMER: Auto defrost freezers incorporate an electric heater installed on the evaporator that assist in the removal of the frost and ice. Although the heater helps speed up the frost and ice removal, it can raise the temperatures within the freezer.</td>

Dimensions							
	Width (in.)	Depth (in.)	Height (in.)	Door Swing (in.)	Total open Depth (in.)		
Exterior	29 3/4"	34 1/4"	66 3/8"	30 3/4"	58 1/4"		
Interior	Top 24" Bottom 25 3/8"	Top 15 5/8" Bottom 19 1/4" "	Top 17 1/4" Bottom 29 1/4""				



Rev\_05232024