



New range of refrigerators from REMI are designed for storage applications in pharmaceutical, microbiology, biotechnology, chemical, clinical diagnostic, hospitals & research institutions. The unit is supplied with a glass door for convenient sample viewing, forced air circulation system ensures uniform temperature throughout the chambers. Digital controller is provided for display of internal temperature along with alarm systems.

Salient Features:

- Plastic inner chamber ; Outer body pre painted G.I.
- Frost Free / Static Cooling. Energy efficient
- Uniform cooling by forced air circulation
- Adjustable Plastic coated wire mesh shelves
- Clear product visibility with dual glass

Technical Data

Model No.	RLR-200	RLR-300	RLR-400
Capacity (Litres)	200	300	400
Cooling Type	Static	Frost Free	Frost Free
Temperature Range	1° C ~ 10° C		
No. of Door (Glass)	1	1	1
Baskets / Shelves	3	4	4
External Dimensions (mm)			
Width	533	584	610
Depth	533	584	584
Height	1575	1702	1981

Supply: 220-240 Volts 50 Hz Single Phase.

Refrigerator cum Freezer



Salient Features:

- 2-in-1 model
- Frost free cooling
- Energy efficient
- LED digital display of set & actual temperature

Technical Data

Model		RRF-325
Product Dimensions (WxDxH)	mm	600x650x1860
Volume Total (Net)	ltr	325
Volume Refrigerator (Net)	ltr	233
Volume Freezer (Net)	ltr	92
Temperature Range (Refrigerator)	°C	1°C to 10°C
Temperature Range (Freezer)	°C	-25°C
Cooling Type		Frost free
Display		LED
No. of Door (Glass)		2
Number of Compressors		1

Supply: 220-240 Volts 50 Hz Single Phase.