

Deep Freezer





Salient Features:

- Plastic inner chamber ; Outer body pre painted G.I.
- Quick freezing function
- Sealed drawers prevent frost loss from open door
- Solid state digital temperature controller with alarms
- Adjustable baskets / shelves
- Low energy consumption and noise levels

These Deep Freezers are designed for quick freezing and storing of Blood Components, Serum, Vaccines, Biological & Medical Specimens, Clinical Samples, etc. at low temperatures.

Engineered for just a little bit more, the new REMI series of Chest Freezers & Upright Freezers gives you upto -25°C instead of the conventional - 20° C. Equipped with digital display and alarm features these freezers give security needed for safe sample storage even at low temperatures.



Technical Data					
	Chest Freezers			Upright Freezers	
Model No.	RFC - 100	RFC - 200	RFC - 280	RFV - 245	RFV - 340
Capacity (Litres)	108	200	280	245	340
Temperature Range °C	+8 $^\circ$ C \sim -25 $^\circ$ C		-16 ° C ~ -24 ° C		
Door	1	1	1	1	1
Baskets / Shelves	1	1	2	6	7
External Dimensions (mm)					
Width	610	864	1092	533	610
Depth	508	533	610	610	635
Height	838	838	838	1448	1854
Supply: 220-240 Volts 50 Hz Single	Phase.				



