



# Quick Freezers



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

These units are available in horizontal and vertical versions. Constructed of double walls, the exterior is made of sheet steel while the interior of stainless steel having PUF insulation to minimize heat loss.

### Salient Features:

- Choice of 10 different models to suit individual needs
- Low Temperature up to -40°C (in AC room)
- Stainless steel inner chamber
- Extremely efficient PUF insulation to minimize heat loss
- High-tech solid state digital indicator-cum-controller

### Optional Accessories:

- Seven days circular chart recorder

## Technical Data

	Vertical Freezers					Horizontal Freezers				
	RQFV-170	RQFV-170(D)	RQFV-265	RQFV-265(D)	RQFV-450	RQF-170	RQF-170(D)	RQF-265	RQF-265(D)	RQF-425
Minimum Temperature	-20°C	-40°C	-20°C	-40°C	-20°C	-20°C	-40°C	-20°C	-40°C	-20°C
Internal Volume	170Ltrs.		265Ltrs.		450Ltrs.	170Ltrs.		265Ltrs.		425Ltrs.
Int. Dimensions W x D x H (mm)	500 x 430 x 850		580 x 500 x 990		700 x 600 x 1110	600 x 400 x 700		950 x 400 x 700		1100 x 500 x 780
Ext. Dimensions W x D x H (mm)	630 x 580 x 1380		700 x 660 x 1590		830 x 760 x 1770	1150 x 500 x 910		1500 x 500 x 910		1660 x 600 x 940
Inner Chamber Material	Stainless Steel 304 (AISI Grade, Non Corrosive, Non Magnetic)									
Outer Body Material	Powder Coated CRCA Steel									
Recommended Voltage Stabilizer	VS - 02		VS - 02		VS - 03	VS - 01	VS - 02	VS - 01	VS - 02	VS - 03
Electrical	220-240 volts, 50 Hz, Single Phase									

