



Plasma Freezer

These plasma Freezers are designed for quick freezing and storing of plasma and related blood components at desired low temperature up to -40°C .

All models feature integrated control panel with digital temperature indicator cum controller and temperature recorder.

Constructed of double walls the exterior is made of sheet steel finish with Enamel paint and the inner chamber is made of stainless steel.

The unit is mounted on castor wheels for ease of mobility.



RPFV-130

Salient Features :

- Low temperature up to -40°C
- Stainless steel inner chamber.
- Extremely efficient insulation to minimise heat loss.
- Digital temperature indicator cum controller with audiovisual alarm.
- Inside sliding acrylic door to avoid temperature loss.

TECHNICAL DATA

Models	Volume (Liters)	Inside Dim. WXD _X H (cm)	External Dim. WXD _X H (cm)	Min. Temp.
VERTICAL PLASMA FREEZERS:				
RPFV-130	170	50x43x85	63x58x138	-40°C

Supply: 220-240 Volts, 50 Hz Single Phase

Note : Recommended Voltage Stabilizer VS-02