

# Plasma Freezer: Safe Storage of Plasma at - 40 C.



DPFV-1040



DPFV-4540



Model No.	Capacity Ltrs.	Style / Shelves <sup>1</sup>	Ext.Dimension W x D x H	Current A
DPFV – 340	100	Upright/3	26”x26”x44”	3.0
DPFV – 740	200	Upright/3	28”x28”x58”	3.0
DPFV – 1040	300	Upright/4	28”x28”x73”	4.3
DPFV – 1640	450	Upright/5	32”x32”x73”	4.3
DPFV – 2140	600	Upright/6	35”x35”x77”	4.3
DPFV – 4540 *	1200	Upright/16	78”x29”x 68”	6.5

\* Higher storage capacity models can be made available upon request.  
 Temperature range: - 20 C. To - 40 C.  
 Electrical supply: 230 V, 1φ, 50 Hz.

**Note:** Above temperature is rated at ambient temperature + 28 C.



## <<Plus Points>>

- \* Exterior 1 mm thick CRC steel powder coated body and interior polished stainless steel (AISI-304) body.
- \* Double walled door gasket with **inner insulated sub lids** to minimize temperature loss.
- \* Fixed stainless steel shelves for plasma bag storage.
- \* **CFC-free** international standard high density foamed in place poly urethane insulation.
- \* Hermetic air cooled power saver **CFC-Free single stage** Refrigeration system with safety features.
- \* **Microprocessor** based temperature indicator cum controller **resolution to 0.1 C.**
- \* **High and low** temperature deviation alarming system with mute button to silent alarm for 50 Minutes.
- \* Key operated power ON/OFF switch.
- \* Inbuilt 7 days **Temperature Chart Recorder.**
- \* **Rechargeable battery back up system** for continuous temperature monitoring and recording during power failure.
- \* Inbuilt **Voltage Stabilizer** for voltage correction.
- \* **Innovative coil in shelves design** for rapid and uniform inner cabinet temperature.
- \* Keyed latch handle for door locking system for unauthorized access.
- \* Casters for easy mobility with breaks in front.

**Optional:** \* Plasma storage racks.



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Note: All the specifications, design and performance data in this catalogue are subject to change without prior notice.