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# Blood Bank Refrigerator

## Product Image

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## Description

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Mounted on a sturdy angle frame. The inner chamber is made up of stainless steel sheet and outer of mild steel sheet duly powder coated paint. Caster wheels provided for easily

mobility. The temperature is maintained in 4°C to 6°C with forced air circulation ensures uniform temperature, for storing blood bottles or blood bags. Temperature is controlled by Microprocessor PID digital temperature controlled-cum-indicator and triggers the “audio visual alarm” in the event of fluctuation exceeding permitted tolerance. Unit is also fitted with “door operated alarm” and “power supply failure alarm”, as a safety devices.

A highly efficient refrigeration system consists of hermetically sealed compressor, for high performance cooling coil runs all around the cabinet to maintain uniformity of temperature.

The entire refrigeration unit is housed at bottom. Two doors are provided. Inner door is of transparent acrylic sheet for easy viewing inside the chamber. Outer door is duly insulated for proper sealing from external environment and is lockable. Drawers are provided for holding bags. Suitable to works on 220 volts A.C.

Digital “touch screen LCD” with computer interfacing can also be provided on request.

<b>Capacity ( In Litres)</b>	<b>Number of Bags</b>
85	50
165	110
200	200
280	250
400	360

Blood Bank Refrigerator

**Catalog No.** 100393

## Disclaimer

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The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.