

Must Have Blood Bank Accessories

Cryo Water Bath

Barcode Reader

To scan and update the process data .



Digital Temperature Display

4.3" Touch Screen Display for viewing the temperature and alarms.

Low-noise Compressor

Relative noise level as low as 50 db.

Miniature Circuit Breaker

It cuts off the power to the equipment in case of voltage peaks to protect inner circuitry.

Powder Coated

Power Coating for Scratch and Corrosion Resistance.

Lockable Castor wheels

Heavy duty lockable Castor wheels for locking the equipment in place.

Ventilation Slits with pre-filters

Proper ventilation for the equipment to keep cool and dust elimination by pre filters which are removable and washable.



Cat. No. : AIL-20703

Daily e-mail of all processes in excel sheet.

	A	B	C	D	E	F
1	XYZ Charitable Blood Bank					
2	Equipment Name:	A				
3	Equipment ID:	XYZ/A-01				
4	Timestamp	Donation Number	Bag ID	Deposit	Withdrawal	Balance
5	11.09.2017 - 11:44	15789	84651813	√		41
6	11.09.2017 - 11:45	15790	84651814	√		42
7	11.09.2017 - 11:46	15790	84651815		√	41
8	11.09.2017 - 11:47	15791	84651816	√		42
9	11.09.2017 - 11:48	15792	84651817	√		43
10						
11						

For more details please visit : www.authenticjaipur.com

Specification

- **Purpose** : To prepare cryo-precipitate in an accidental case.
- **4.3” Touch screen** for monitoring and controlling the temperature of the equipment.
- **Set Temperature** is at +4°C.
- **Capacity** of the equipment is 12 bags. There are two holders included to properly hold the plasma bags during the complete process.
- **External Housing** made from galvanized sheet (rust proof) of 18 SWG, with grey, anti-scratch powder coating. Length of power cable, approx. 2 m.
- **Lockable Castor Wheels** to lock the equipment in place without moving (optional).
- **Interior** made from 304 grade 22 SWG stainless steel.
- **Interior consists** of holders to hold plasma bags during the process.
- **Door stop** on the right-hand side to stop the door from opening more than 100-110 degrees.
- **Forced water circulated cooling** with submersible motor to continuously circulate water to keep constant cooling.
- **Flip Door** PUF filled to prevent temperature loss.
- **Warning function** with visual and audible alarm signal in the case of temperature deviations, cycle over.
- **Ventilation-enforced refrigerating machine**, vibration free, hermetically sealed, energy saving, low noise, easy to service. Inlet air and exhaust air flow through the ventilation slits at the front and the back.
- **Low-noise compressor** reduces noise to a negligible range.