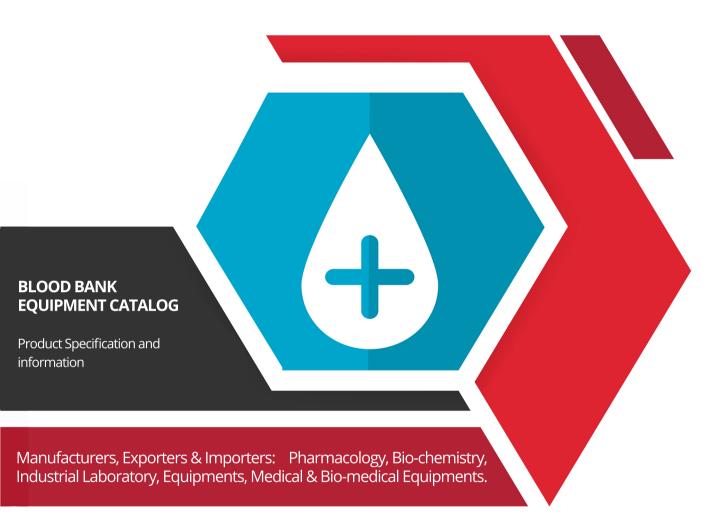


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Solutions for Pharmacology, Bio-Chemistry, Clinical & Industrial Laboratories and R&D Equipments

Expertise IN: Health Care, Hospitals, Pharma, Academic & Testing Labs Startup Laboratories & Services (AMC & CMC)



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Model No.: STAR -BB10

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Automatic Donor Chair

Provides a comfortable position for the donor.
 Variable positioning for either arm with a comfortably wide arm - rests.

- 2. Arm rests having up and down moving facility.
- 3. Reclining and upright body positions with a smooth shifting to any position.
- 1. Supporting base is completely attached with chair.
- 5. Drawers provided for the upkeep of equipment & consumables. In back side we already provided with Telescopic Tray.
- 6. If a vasovagal attack occurs the Donor's head need to be lowered immediately and his legs lifted above his heart level so that blood can flow facility should be available. For this purpose we specially provide multipurpose cushion which is use normally at back side of head but when this situation will occur that cushion can be used in down side also.
- 7. 4 castors are easy lockable and we given the additional stopper option in back side of castor between two castor only press it will be fixed it at floor side which is required on base.



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Pics:













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Dimensions

Sit Height	62 cm.
Sit Width (Wxd)	57x57 cm.
Leg Rest (Wxd)	57x55 cm.
Back Rest(Wxd)	57x68 cm.
Hand Rest Pad (Wxd)	21x 48 cm
Close Position Size (Wxd)	57x120 cm
Close Position Height	127 cm
Open Length	190 cm
Weight	73 kg
Total Weight With Packing	165 kg

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Blood Collection Monitor

SPACE TIME blood collection monitors (STAR-BB11) are compact instruments, to provide smooth and gentle rocking for homogeneous mixing with anticoagulant without clot formation of blood cells during collection of blood from a donor.

Technical Specification

Catalogue No.	STAR-BB11RL	STAR-BB11LCD		
Readability	1 ml / 1 g.	1 ml / 1 g		
Display	Red Led	LCD (With Battery Back Up)		
Alarm	A <mark>ud</mark> io- visual	Audio- visual		
Weight	6 KG Approx	6.5 KG Approx		
Size (WxDxH mm)	305x <mark>2</mark> 80x120	305x280x120		
Input Voltage	230 V AC	230 V AC		

Model No.: STAR-BB11

Features

- Preset standard volume easy to change
- Provision of pausing collection and change programmed
- Volume during pause
- Micro- controller based program
- Volume can be set from 1 ml. To 600 ml
- Display of weight and volume
- Motor activated pinching at the end of collection
- Audio- Visual alarm
- Flow rate indication













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Portable Blood Drawing Chair

Portable blood drawing chair

- 1. Complete stainless steel frame for life time use.
- 2. CUSHION 2 " with wide seating and back rest for donors comfort
- 3. Adjustable single hand rest, can be fixed on either side as per donors comfort.
- 4. Sturdy and light in weight for carrying in camps.















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Blood Bag Tube Sealer

SPACE TIME AND RESEARCH PVT LTD is offering an extensive range of Blood Bag Tube Sealer, which is used to seal the tube of Blood Bag containing blood without causing haemolysis, leakage of blood. These Blood Bag Tube Sealer is a compact equipment to seal the blood bag pilot tube by radio frequency sealing system. It takes less than 1.5 seconds to seal per tube but it is depend upon the tube variation. Sealed tube can be ealily separated by pulling the sealing section by both sides.

SPACE TIME AND RESEARCH PVT LTD is pleased to introduce the latest Radio Frequency Sealing System.

Catalog No.	STAR-BB12
Oscillation Freque <mark>ncy</mark>	40.68 MHz
Radio Frequency Out put	20 W
Max sealing time	Approx 1.5
Power Voltage	AC 230 V
Power Frequency	50 Hz
Power Consumption	100 VA or less
Size (WxDxH)	17.5 x21x11cm
Weight	3.5 kg.



Model No.: STAR-BB12

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Blood Bank Centrifuge

Model No.: STAR-BB13

Manufacturer & Exporter of Blood Bank Centrifuge. Our product range also comprises of Blood Bank Equipment, Automatic Donor Chair and Blood Collection Monitors.

Specifications:

Model No.	STAR-BB13					
Capacity	6 Blood Bag, 8 Blood Bags, 12 Blood Bags					
Features	Fully Automatic					
Display	Graphic LCD Display of set and process parameters					
Motor Drive	Brush less induction motor VF drive					
Memory	Programmable memory with tamper proof facility. Programmable Acceleration and Deceleration time range from 240 seconds to 480 seconds					
Lid Lock	Safety lid lock with Indicator					
Swing Bucket Blood Bag Rotor	With Metal Buckets, wind shield. Suitable adapters for 6 blood bags, 8 Blood Bags, 12 Blood Bags. Removable plastic cups to hold single/double blood bag.					
Cooling unit	Kirloskar brand ISI mark compressor, is CFC free. Condenser & Cooling units are made of copper tube & aluminum finns					
Temperature Range	-20 deg C to 30 deg C. LC: 1 deg C, Micro processor controlled rotor temperature within 10 deg C, regardless of the centrifuge speed.					
Programmable Time	0-99 Minutes with minimum revolution of 1minute					
Operation	Programmable type					
Chamber	Stainless steel chamber, easy to clean, corrosion resistant with provision of both drain and condensed water outlet.					















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Motor imbalance Automatic shut down of rotor movement detection with unbalance indication. Power supply 220/240 volts, 50 HZ Single Phase AC supply. The equipment is suitable for operation from 0 deg to 40 deg C at 90% RH. Electronic circuitry is suited for this ambient Condition. Suitability Safety: Electronic safety device incorporated that will give audiovisual Alarm in case of power failure. Voltage stabilizer with Low and High voltage protector. Continues read out of working RPM & RCF value. **RCF** Minimum limit 5000g. **RPM** Max 4200 Micro processor controlled rotor speed to within 10 rpm of Maximum speed

set value. Acceleration/deceleration profiles available.

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Crayobath

Model No.: STAR-BB14

Crayo Bath is design by good quality and fine range of accessories to match the specific laboratory or process application. Outer chamber is of mild steel duly powder coated. Inner chamber is made of SS 304. Foam in placed puff insulation improves temperature stability and energy efficiency.

Features

Audio temperature visual alarm temperature deviates from preset Display of set value and process value Temperature uniformity throughout medium the liquid Rounded corners for better circulation, improved uniformity and easier cleaning » Long life heating elements for quick response to controller

Technical Specification

Models	STAR-BB14L	STAR-BB14S	STAR-BB14M	STAR-BB14AM
Voltage	230 V AC	230 V AC	230 V AC	230 V AC
Heating Power	1250 W	1250 W	1250 W	1250 W
Protection Fuse	10 amps	10 amps	10 amps	10 amps
Volume	12 Ltr.	12 Ltr.	12 Ltr.	12 Ltr.
Temperature	0 to 100°C	20 to 100°C	35 to 100°C	5°C above ambient 100°C
Accuracy	± 0.2 °C	± 0.2 °C	± 0.2 °C	± 0.2 °C



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Crayobath













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Model No.: STAR-BB15

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Plasma Thawing Bath

Micro controller based plasma Thawing Bath is a table top model, for quick thawing of plasma at 37°C. Audiovisual alarm to notify when temperature deviates from preset temperature, is fitted to the equipment. The Thawing Bath equipment displays set value & process value.

Features

- » Smooth acrylic tray for Plasma Bags
- » Integrated pump for internal circulation maintains precise temperature uniformity
- » Foamed in place PUF insulation improves temperature stability and energy efficiency
- » Outer chamber made up of MS duly powder coated
- » Inner chamber is made of SS 304

Technical Specification

Model No.	STAR-BB15L	STAR-BB15M		
Volume	20 Ltr.	20 Ltr.		
Temperature	37°C	40°C		
Accuracy	±0.2 °C	±0.2 °C		
Input Voltage	230 VAC	230 VAC		
Suitable Fluids	Distilled water	Distilled water		

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Blood Bank Refrigerator

Model No.: STAR-BB16

The Blood Bank Refrigerators are specifically designed and are suitable for research laboratories, blood bank application. The Blood Bank Refrigerator temperature up to 2°C to 6°C. These units are available in vertical and horizontal models constructed of double walls high quality powder coated exterior Mild Steel Cabinet,

The Blood Bank Refrigerators are insulated with high density CFC free poly Urethnne Foam the inner chamber is made of stainless steel 304 grades. With built in micro controller based temperature indicator-cum-controller having audiovisual alarm and 7 days temperature recorder. Door locking system for improved security with magnetic door gasket, Air cooled hermetically sealed compressor.

Different Models are given below.

Models	Internal (cms.)	ExternaL	Capacity	Bag Capacity Approx
STAR-BB16L	46x41x52	58x62x96	95 Ltr.	60
STAR-BB16S	49X42X32	61X54X142	170 Ltr.	150
STAR-BB16M	58x50x97	70x62x158	265 Ltr.	240
STAR-BB16B	58x53x100	72x64x158	310 Ltr.	300

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Blood Bank Refrigerator



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laboratory refrigerators

Model no. STAR-BB17

The Laboratory Refrigerators are specifically designed and are suitable for research laboratories, blood banks applications and across other laboratories working with critical elements. The Laboratory Refrigerator controls temperature varying from 2°C to 8°C. These units are available in vertical model constructed of double walls high quality powder coated exterior mild cabinet. The Laboratory Refrigerator are insulated with high density CFC free poly Unethane Foam the inner chamber is made of stainless steel 304 grades. With built in micro controller based temperature indicator-cum controller having audiovisual alarm. Door locking system for improved security with magnetic door gasket. Air cooled hermetically sealed compressor.

Technical Specification

MODELS		CAPACITY	INTERNAL (CMS.)	EXTERNAL	
STAR-BB17L		95 Ltr.	46x41x52	58x62x96	
STAR-BB17S		170 Ltr.	49x42x32	61x54x142	
STAR-BB17M	6	265 Ltr.	58x50x97	70x62x158	
STAR-BB17B		350 Ltr.	61x53x103	73x65x170	
STAR-BB17BB		450 Ltr.	68x61x109	80x73x176	

Laboratory Refrigerator: OVATIONS to Protect













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plasma extractor

MODEL NO.STAR-BB18

We offer micro-controller based plasma extractors, designed for automatic separation of blood components from the blood bag. These extractors have spring-loaded front panel that exerts pressure on the collection container leading the entire fluid to clamped transfer and process continues container is emptied the



Technical Data

Pressure Plate	Acrylic		
Control	Manual		
Size (WxDxH)cm	17x25x24cm		
Weight	3 kg Approx		













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Platelet Incubator cum Agitator

MODEL NO. STAR-BB19

This Compact Platelet Agitator Model STAR-BB19 is specifically designed to maintain donor platelets an even suspension throughout the blood plasma. Platelet Agitator agitates at the fixed speed of 70 to 80 strokes per minute. The self are pure in stainless steel (SS-304). Maximum 48 standard blood bags can be accommodated .Fixed speed of 70 to 80 strokes per minute. These all models are accommodating in platelet incubator.

Models Specification

STAR-BE	319L											
24		Platelet					bags			accommodated		
SS	Shelf	(304	grade)	-	4	layers	-	(each	containing	6	bags)	
SS		Jally		Dimensions				445	x		380	
Size			WxDxH			cm)		nn ö		4	47x47x28	

S

36			Platelet			bags	3		accor	nmodated
SS	Shelf	(304	grade) -	6	layers	-	(each	containing	6	bags)
SS		Jally	Dimensio	ns	-		445	x		380
Size			(WxDxH		cm)		- ,			47x47x35

STAR-BB19M

48			Platelet				bags			accon	nmodated
SS	Shelf	(304	grade)	-	8	layers	-	(each	containing	6	bags)
S.S		Jally	Dir	mension	S	-		445	X		380
Siza (M/v	(DvH cm)	- 17×17×12									

Plasma Incubator Cum Agitator:











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Ultra Low Freezer

Model No.: STAR-BB20

The Ultra Low Freezer are specifically designed and are suitable for research laboratories, blood banks, biological and industrial applications. The Ultra Low Freezer are high tech cooling system giving advantage to the users of rapid pull down of temperature up to -80°c. These units are available in vertical and horizontal models constructed of double walls high quality powder coated exterior Mild Steel cabinet. The ultra low freezers are insulated with high density CFC free poly Urethane Foam the inner chamber is made of stainless steel 304 grades.

Specifications

Cabinet and Refrigeration System in Poly- urethane
Foam insulated cabinet
Corrosion resistant stainless steel interior, powder coated exterior
Door Kicking system for improved security with magnetic door gasket
Air cooled and hermetically sealed compressor

Model No.	Volume (Liters)	Inner Size (WxDxH)cms.	Oouter Size (WxDxH)cms.	Temprature		
HORIZONTAL						
STAR-BB20LH	90 Ltr.	36 x 47 x 49	61 x 126 x 79	-80°C		
STAR-BB20SH	170 Ltr.	36 x 94 x 49	61 x 132 x 79	-80°C		
VERTICAL						
STAR-BB20LV	90 Ltr.	39 x 39 x 58	65 x 75 x 132	-80°C		
STAR-BB20SV	170 Ltr.	49 x 42 x 82	61 x 54 x 142	-80°C		
STAR-BB20MV	200 Ltr.	53 x 51 x 76	78 x 86 x 160	-80°C		
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Biofreezer:













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Bio Freezer

Model No.: STAR-BB21

We offer complete range of microcontroller based bio freezers. The freezers are integrated with very accurate temperature control system and have large cooling capacity. These are suitable for controlled condition critical usage and are very compact and user friendly.

Specifications

Temperature: -20°C to up to -40 °C

Accuracy: ± 0.5 C.

Inner Chamber can be either in SS

Built in micro controller based temperature indicator cum controller having audiovisual alarm.

Different Models are given below.

MODELS		CAPACITY	INTERNAL	EXTERNAL		
STAR-BB21L		90 Ltr.	46 x 41 x 52cm	58 x 62 x 96 cm		
STAR-BB21S		170 Ltr.	49 x 42 x 82 cm	61x 54x142 cm		
STAAR-BB21M		285 Ltr.	58 x 50x 97cm	70 x 62x 158 cm		
STAR-BB21B		350 Ltr.	61x 53 x 103 cm	73 x 65 x 170 cm		
STAR-BB21BB		450 Ltr.	68 x 61 x 109cm	80 x 73 x 176 cm		
STAR-BB21BBB		600 Ltr.	71 x 83 x 120cm	83 x 78 x 187 cm		

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Vertical Quick Freezer (Biofreezer)

Model No.: STAR-BB22

The Vertical Quick freezers are specifically designed and are suitable for research laboratories, blood banks, biological, clinical samples and industrial applications. The Vertical Quick freezer are high tech cooling system giving advantage to the users of rapid pull down of temperature up to -20°C to -40°C. These units are available in vertical and horizontal models constructed of double walls high quality powder coated exterior Mild Steel cabinet with Stainless steel PUF Insulation to minimize heat loss. This Model is made by GMP model with inner chamber of SS 316 and outer body and SS-304 Stainless Steel. We will provide you Seven days chart Recorder with Vertical

Quick

Freezer.

Different Models are given below.

MODELS	CAPACITY	INTERNAL	EXTERNAL
STAR-BB22L	90 Ltr.	46 x 41 x 52cm	58 x 62 x 96 cm
STAR-BB22S	170 Ltr.	49 x 42 x 82 cm	61x 54x142 cm
STAR-BB22M	285 Ltr.	58 x 50x 97cm	70 x 62x 158 cm
STAR-BB22B	350 Ltr.	61x 53 x 103 cm	73 x 65 x 170 cm
STAR-BB22BB	450 Ltr.	68 x 61 x 109cm	80 x 73 x 176 cm

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