

Blood Bank Instrument Blood Collection Chair

Features:

- * Manual or electric control type for your choice.
- * Made of high-strength fiber material and poly-layer paint, more durable, easy to clean.
- * Designed with people-oriented idea, to meet the donor's sense of security and comfort, to alleviate the psychological pressure, to ensure an easier and enjoyable process.
- * Mattress using a high-quality medical polyurethane foam molding leather, easy for clean and maintenance, anti-static and anti-fouling properties superior to other similar products.



Technical Parameters:

| Model | BK-BC100 | BK-BC100A |
|---------------------------------------|-----------------------------------------------------------------------|-------------------------|
| Seat Section Size(mm) | 1800*580 | |
| Seat Section Height(mm) | 480 | |
| Backing Board Turning Angle | 0~70° | |
| Chair Backward and Forward Tilt Angle | 8°~15° | |
| Leg Plate Turning Angle | 0~90° | |
| Handrail Swing Out Angle | 0°~45° | |
| Handrail's Moving Distance | 100mm | |
| Handrail Board Size | 500*160mm | |
| Lifting Speed | / | 3~25mm/s |
| Power Supply | / | AC110/220V±10%, 50/60Hz |
| Reading Lamp Power | / | 60W |
| Standard Accessories | Hand operation, handrail rack, small table | |
| Optional Accessories | LED hose-type reading lamp; movable assistant desk; soft velvet cover | |
| Load Capacity | 220kg | |
| Packing Size(W*D*H) | 1500*780*600mm | |
| Gross Weight | 65kg | 75kg |

Blood Collection Monitor



Introduction:

Blood collection monitor has the functions of weighing, zero point calibration, fluid collection control, oscillation and so on. It is an ideal equipment for blood collection, which is suitable for blood centers, blood stations, hospitals and other blood collection and supply units.

Features:

- * Microcomputer control is adopted to realize the integration of weighing and collecting liquid.
- * Built-in large capacity lithium battery, long battery life.
- * With automatic sound and light alarm function, when the amount of liquid reaches the predetermined value or the predetermined time, the alarm prompts.
- * The gentle swing mode is safer for platelets and red blood cells that are easily damaged in the blood.
- * Using new type of weighing sensor, weighing more accurate.
- * Constant speed motor, low noise, long service life.
- * The liquid collection digital display is displayed in milliliters without calculation and conversion, which is more convenient and convenient to use.

Technical Parameters:

| Model | BCM-4 | BCM-12Z |
|----------------------|---------------------------------------------------------|----------------------------------------------------------------------------|
| Measuring Range | 0~400ml | 0~1200ml |
| Display | LED | 3.5-inch color LCD touch screen |
| Resolution | 1ml | |
| Liquid Proportion | 1.05g/ml | |
| Collection Speed | 0.5-3ml/s | |
| Static Error | ±2g | |
| Swing Angle | 13±2° | |
| Swing Frequency | 30±2r/min | |
| Alarm | Collection finish, Automatic sound and light dual alarm | Collection finish, Automatic sound and light dual alarm; Clamp obstruction |
| Obstruct Pipeline | / | Outer diameter φ3 ~ φ6mm, wall thickness: 0.5mm |
| Obstruct Resistance | / | ≥14N |
| Ambient Temperature | 5°C~40°C | |
| Battery | Lithium battery, 12V, 5000mAh, 3 hours of battery life | / |
| Consumption | 17W | 30W |
| Power Supply | 100~240V, 50/60Hz | |
| External Size(W*D*H) | 190*240*158mm | 285*240*190mm |
| Net Weight | 2.5kg | 3.5kg |
| Packing Size(W*D*H) | 380*260*290mm | |
| Gross Weight | 3.1kg | 5.5kg |