

Lasany®

IBD-11
Blood Donor Couch



Perfection in
Laboratory Science

Lasany International

CE ISO 9001:2008
Certified Company



Lasany Micro-controller Based Blood Donor Couch is designed to provide a comfortable position for the donor. Donor's position can be easily shifted from upright body position. All surfaces of the couch are smooth, easily accessible and can be kept clean. Electrical and mechanical accessories are housed inside the structure making the product safer. Seat elements are designed with ergonomic consideration to maximize donor comfort.

SALIENT FEATURES

- Facility for blood collection from both sides.
- Provides comfortable position for the donor.
- Variable positioning for either arm with Comfortably wide arm-rests.
- Tilt adjustment can be done by using remote control.
- Comfortable chair type with soft padding for cushioning and rexin cover.
- Two Geared Actuator.
- Ensuring safety and comfort to the donor.
- 4 Heavy Duty Lockable castors for easy mobility.
- Based on hemodynamic principles. (Donor's head can be lowered immediately and legs can be lifted above heart level so that blood can flow back to the brain and other vital organs, in case of vasovagal attack)
- The couch has special trays on which accessories like BP Apparatus, blood collection monitor etc can be placed thereby making it convenient for the doctor (Optional)

TECHNICAL SPECIFICATION

Model No.	:	IBD-11
Power Supply	:	230 VAC
Weight	:	60 KG
Lifting Capacity	:	150 kg
Control	:	Corded Remote
Power Consumption	:	100 W
Movement Actuation	:	DC Motor
Size in Normal Condition	:	620 x 2050 x 1440cm (W x D x H)
Size in Stretched Condition	:	620 x 2050 x 1100cm (W x D x H)
Length of Arm Rest	:	60 cm
Width of Arm Rest	:	15 cm
Upholstery	:	Soft Upholstery of 4.0 thick
Net Wt.	:	100 kgs (Approx.)
Gross Wt.	:	125 kgs (Approx.)

*Design & specification are subject to change without any prior notice.

***OEM option available**

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