

Technical Specifications		
Name of the Equipment	<i>Micro Controller Based Blood Donor Couch</i>	
Control System	Micro controller based controller with remote.	
Material Of construction	Mild steel fabricated body duly powder coated	
Movement	By actuator	
Power supply	230 V AC	
Power consumption.	100 / 150 W	
Length of the seat	210 cm	
Width of the seat	67 cm	
Dept of the seat	60 cm	
Width of the arm rest	15 cm	
Thickness of upholstery	10 cm	
Interface	To LABTOP blood collection monitor.	
Trays	Mild steel powder coated.	
Weight lifting capacity	150 kg	
Power	Works on 230 V AC single phase 50Hz.	
Other features	1. Facility for blood collection from both sides	
	2. Based on homodynamic principles	
	3. Tilt and height adjustments can be done by using remote control.	
Certifications	ISO 9001: 2015, ISO:13485: 2016 and CE	
Documentations	LABTOP will provide IQ, OQ, PQ documents with Material Test Certificates and Calibration reports	
Catalogue No.	Movement	Battery back up
Micro controller based Donor Couch for Donor Room with single motorised control	Back rest	Nil
Micro controller based Donor Couch for Donor Room with Dual	Leg and Back rest	Nil

motorised with remote control		
Micro controller based Donor Couch for Donor Room with Dual motorised control with battery backup for 2 hrs.	Leg and back rest	4 Hrs