



RDC Chairs - REMI Day Care Chairs

Enhance your medical facility's capabilities with REMI Day Care Chair - the perfect blend of comfort, functionality and durability. Choose the variant **RDC 2M** or **RDC 3M** that suits your requirements and provide the best care for your patients. **RDC 2M** & **RDC 3M** are ideal for Blood Donation, Day Care Procedures, Dialysis and Chemotherapy.



RDC 2M



RDC 3M

Electrically Operated

- Wired remote control for easy and precise adjustments
- Independent movement of leg & back sections for personalized positioning.
- RDC 3M offers height adjustment for added flexibility.
- Flat bed position and any intermediate position required for specific patient needs and procedures.
- Head Low position in case of Vaso-Vagal reactions.

Comfortable Design

- Broad Armrests with adjustable movements, including tilt position & height adjustment.
- Adjustable Head Rest for patient comfort

Construction:

- All metal construction ensures durability and stability.
- Easy to clean upholstery for hygienic environment.
- Castor wheels with brakes for easy manoeuvrability and secure positioning



Optional Accessories:

- Movable Stand for Blood Collection Monitor and Phlebotomy materials.
- Glass Holder, Food Tray, Towel Stand to enhance patient experience.
- Battery Backup

Technical Specifications		
Parameters	RDC 2M	RDC 3M
No of Motors/Actuators	2	3
Motorized Movement	Leg Section, Back Section	Leg Section, Back Section, Height adjustment
Wheels	Anti-skid, Dual Lock PU castors	
Construction	Epoxy Powder Coated Steel Frame	
Upholstery	Anti Microbial Leatherette, with CFC free PU Foam	
Hand Rest Movement	Vertical & Horizontal movement and Height Adjustment	
Weight Carrying Capacity	200 Kg	
Dimensions		
Back Section	890 mm L, 610mm W	
Seat Section	500 mm L, 610 mm W	
Leg Section	410mm L, 555mm W	
Total Length of Chair- in Flat Bed Position	1840 mm	
Minimum Height from Ground	600 mm	
Maximum Height from Ground	850 mm* with maximum Height adjustment available in RDC 3M	
Arm Rest	152.4 mm Width, 533.4 mm Length	

Electrical 220V- 240V, 50 Hz, Single Phase