



Therapeutic Chairs



Comfort

Hygiene

Safety





Therapeutic Chairs



1. Head rest adjustable for any comfortable position
2. Cushioned body supports for extra comfort
3. Movable (horizontal & vertical) fully padded broad armrests with glass holders
4. Adjustable foot rest with removable transparent plastic cover
5. Anti-fungal, Anti-bacterial, easy to clean leatherette upholstery

6. Sturdy & stable steel construction, allows load carrying capacity up to 200 kgs.
7. Best in class Dual lock, Anti-skid, Anti-static PU castors
8. Tissue paper / Towel holder
9. 2/3 independent motors for height, back & foot movements
10. Infusion stand, adjustable both sides



Therapeutic Chairs

The innovative design of the Dzire 2x / 3X Therapeutic Chair underlines the high quality standards. The comfortable upholstery creates a pleasant environment and feeling of wellbeing for patients. Two / Three electric motors offer simple and smooth movements of all desired positions further adding to patient relaxation whilst receiving treatment.

The remote control provides greater flexibility as all desired chair positions can be adjusted easily.

Dzire Xtreme Comfort

- Specially designed for comfortable physiological posture
- Non Deformable Soft PU foam
- Dual padded Back Cushion
- Adjustable Head Support
- Vertical & Horizontal Armrest Movement
- Ergonomically designed for Comfortable Posture
- Height adjustment –user friendly for clinical team (Dzire 3x)
- Smooth back rest and foot rest movement
- Easily movable infusion stand

Dzire Xtreme Hygiene

- Removable cushions for cleaning & maintenance
- Epoxy powder coated robust frame with rounded corners
- Anti-fungal, Anti-bacterial, easy to clean upholstery
- Elegant, easy to clean ABS moulded cover to prevent dust accumulation on mechanism

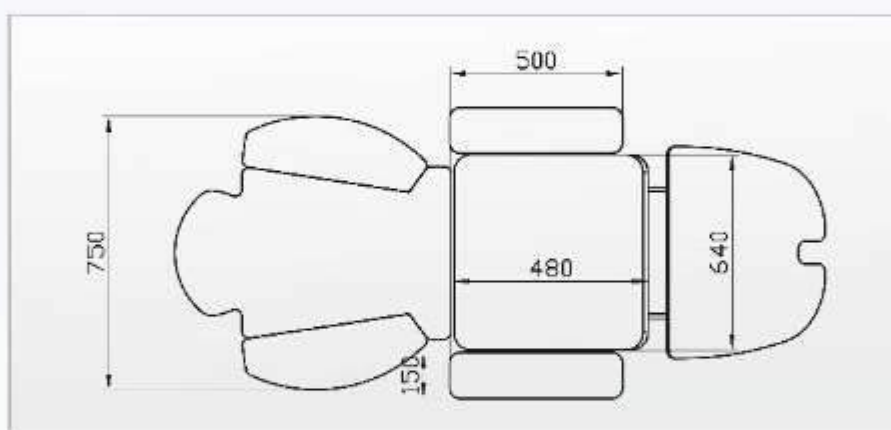
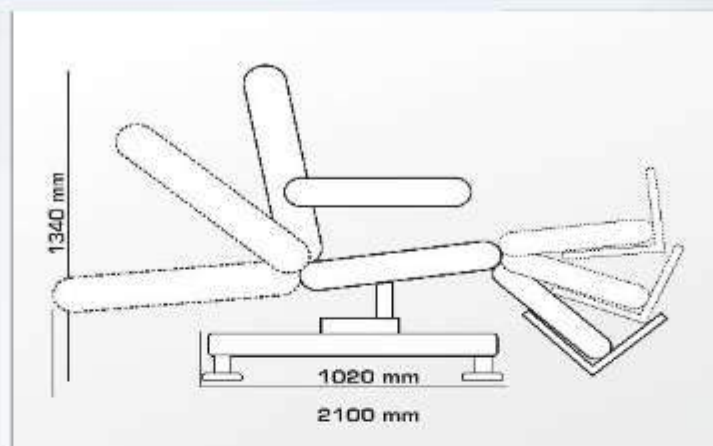
Dzire Xtreme Safety

- Single touch button for shock position - ensures patient safety
- Anti-static, Anti-skid, Dual lock PU castors
- Sturdy, stable & non-tilt design capable to take weight up to 200 kg





Therapeutic Chairs



Technical Specifications

Parameters	Drine 2X	Drine 3X
No of Motors / Actuators	2	3
Motorized movement	Leg section, Back section	Leg section, Back section, Height adjustment
Foot rest	Spring loaded & Self-adjustable with removable plastic cover	
Wheels	Anti-static, Anti-skid, Dual lock PU castors	
Construction	Epoxy powder coated steel frame	
Removable cushion	Anti-fungal, Anti-bacterial, leatherette with CFC free PU foam	
Attachments	Infusion stand, adjustable both sides	
Hand rest movement	Vertical & Horizontal movement and Height adjustable	
Weight carrying capacity	200 kg	
Weight	75kg	85kg
Compliance	IEC 60601-1, IEC 60601-1-2	
Electrical	220v-240v 50Hz, Single phase	



Blood Donor Chair



- Contoured for better spine support, increases donor comfort & safety
- Natural feet high position increases blood flow, supports donation process
- High grade modulated FRP body (Fibre Reinforced Polymer) on steel frame
- Motorized remote slide control for head low - feet high (vice versa) position
- Non deformable PU foam with lumbar support grooves
- Long lasting eco-leather upholstery for easy maintenance
- Phlebotomy friendly broad & adjustable hand rests
- Lockable castors to ensure firm ground holding
- Both side adjustable IV stand with 3 trays for accessories

Technical Specifications

Parameter	REMI
Seat width	652 mm
Length	1500 mm
Height max head side	1210 mm
Height max leg side	1050 mm
Seat height from floor	635 mm
weight	75 kg
Weight capacity	200 kg
Hand rest dimension (W x L mm)	560 x 235
Compliance	IEC 60601-1, IEC 60601-1-2