



DIALYSIS CHAIR

A durable, high comfort, three electrical motor chair which can be used in Plasmapheresis treatment, has a special design and form. 360° rotatable wheels are with brakes and can be fixed to ground when required.

All the metal parts are layered with electrostatic dye and anti-corrosive. The seats are semi-hard and covered with Finley leather which makes it easy to clean, antibacterial and water resistant.



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Technical Specifications

Blood sampling chair is adjustable via electrical motor, you can adjust trendelenburg position with the control pad. There are two rails next to the chair and four knobs on the rail. Two armrests are synchronisedly functioning and moving with backseat position. You can dislocate and relocate armrests as per your requirement. Serum hanger is included in the package.

Dimensions

Size: W560 x L1850 x H530 mm

Specifications

- Up and Down adjustable backseat and legs seats with remote control
- All the surface is 5mm 28 Density gray rubber and covered with Vinlex leather.
- Length as a patient chair 166 cm.
- Width of back seat and feet seats 55 cm.
- Height from the ground 55 cm.
- ExBxY – 55 cm x 166 cm x 55 cm



Certificates

We provide all the required documents such as manufacturing certificates, shipment documents and export documents for your tender requirements or projects quickly with our experience and expertise. CE, COO, ISO or other possible requirements.

