



MYS-923

DELIVERY CHAIR WITH MOTOR

MYS-923

GENERAL SPECIFICATIONS

- Back movement, leg movement, height movement, back-leg movement,
 - Trendelenburg and reverse Trendelenburg are controlled by 3 DC motors
 - Epoxy polyester electrostatic painted metal chassis
 - Lithotomy, sitting-chair and bed positions
 - It transforms to hospital bed with attachable foot side panel and foot side platform
 - Paper roll holder on back rest
 - Headboard is made of PP plastic and easily clearable.
- 3 pieces fixed laying surface is covered with faux leather
 - 2 pieces folding PP plastic side rails
 - Delivery chair has automatic back sliding function
 - 2 IV holes on head corners, one adjustable IV pole
 - Integrated labor handles on both side rails
 - Integrated stainless steel fluid basin
 - Ø150 mm, 360 ° swivel wheels with central brake system and directional lock

TECHNICAL SPECIFICATIONS



120 KG



Max 250 KG



3 MOTOR

OPERATION ANGELS



Back Movement
0°-70°



Leg Movement
0°-30°



Height



Trendelenburg
0°-17°

DIMENSIONS

Width (cm)	101
Lenght (cm)	153
Full Lenght With Foot Part	205
Minimum Height (cm)	55
Maksimum Height (cm)	91

