

Jain Laboratory Instruments





Product Code . JL-EE-3652

ENT Patient Chair

Description

ENT Patient Chair Fully Flexible, Rotating Recliner Chair Noiseless, DC-Motor driven, Up & Down movements and inclination Board-based design for high stability Comfortable polyurethane-filled seat Arm rest with swing-up option Adjustable footrest, which can be fully raised to Sleeping position Under-calf cushioning in sleeping position Ideal movement control from chair side top control panel Foot Switch for fluid up / down movement control Optimal overall ergonomics Minimum measurement needed ~8/10 sq. ft. Power Supply-220V/50HZ/ 5 Amp Seat Minimum Height- 550mm Seat Maximum Height- 710mm

Up & Down Stroke- 160mm

Seat Rotation- 0 to 180 deg.

Back & Forward Movement- 95° to 750°

Power Consumption- 600mA

Net Weight- 200 Kgs.

Load Lifting- 200 Kgs.

Motor Available- 230V AC-24V Dc

Minimum are required- 8 feet to 10 feet