

Technical Specification for the Refraction Chair Unit

- Microcontroller or Microprocessor based control and Operating System
- Console panel control with Memo key
- 0 to 180° Rotating & Manual Hydraulic 165° Reclining Gas spring-driven chair
- CE-marked German DC motor-driven elevation
- Sliding table (810mm x 405mm) with space for two instruments
- Floor to table-top height 875mm or more
- Chair up & down movement minimum range 520mm to 710mm from floor level
- Hand-Instrument-Holder for two instruments
- Near-Vision-Drum-Holder
- Enclosed Trial Lens Rack with straight, unobtrusive, in & out sliding movement
- Lamp Pole to support multi-instrument mounting
- Distance Vision Chart mounted on the Pole with wired remote
- Incandescent Lamp mounted on Pole
- Cross-integrated Chair Raising System & Sliding table top
- Polyurethane-filled seat
- Molded plastic cover base area
- Broad, square format platform for stable mounting & jerk-free performance.
- Pneumatic Chair for Optometrist (Hydraulic) (Surgeon's stool) available.
- Foot switch for up/down movement control
- Weight carrying capacity up to 150 kg
- Option for Left-handed and right-handed model available

Warranty: One year from the date of commissioning, may be asked from the supplier.

Signature
18/4/18

Signature