



Ophthalmic Refraction Unit

Item Code: OE-05

Need-based, highly economical combination unit Maximum operative functionality; minimum space consumption Comprehensive, easy-to-use console panel control with memo key. 165-degree reclining, gas spring-driven chair. Smooth, Good quality DC motor-driven elevation. Sliding table with space for two instruments. older for hand instrument Dust-free, enclosed Trial Lens Rack with straight, unobtrusive, in & out sliding movement. Sturdy Lamp Pole to support multi-instrument mounting. Cross-integrated Chair Raising System & Sliding table Top. Comfortable Polyurethane seat. Moulded plastic-covered base area. Broad, square format platform for stable mounting & jerk-free performance. Chair Min Height 550 mm Chair Max Height 750 mm Motor Movement 18mm/Sec Instrument Table Height 900mm Instrument Table Length 32" Instrument Table Width 16" Sliding Moment 340mm Extn Table Size 16"x16" Lamp pole height 2210mm Chair Rotation 180° Trail Box Size (526x355x65)mm Width of Chair Unit 1170+ 340 mm

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