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Chair Unit

Details

Chair Unit - IE-24

Features

- A Multi Functional Unit For Comfortable Usage By Ophthalmologist Providing Optimum Utilization and Patient's Comfort.
- » Occupies Minimum Space and Provides Refraction /Examination in One Unit.

With Hands On Control Panel For Overhaul Lamp, Slit Lamp Auto Referactometer,

- » Ophthalmoscope / Ratinoscope, Chair Elevation & Auxiliary Outlet, This Versatile Unit has effortless lateral movement.
- » The Chair Can Be rotated 180° Around Vertical Axis With An Electrical Input.
- » Can Be Locked at Any Position.
- The Elegant Smooth and Noiseless Chair Can Receive Up to 180°Through Motioned Movement Converting it into Minor Surgery Table.

Specifications

» Up/Back (Forward)	: By DC Motor 24 V
» HeadSet	: Detachable
» Elevation Stroke	: 190mm
» Seat Height	: 560mm x 760mm
» Inclination Of BackSeat	: 100 to175°
» Rotation	: 0 to180°
» Foot Switch	: For Up/Down Of Chair Only
» Arm Rest	: Mould ed Polyurethane
» Input Tension	: 240 V DC
» Net Weight	: 98 Kg.
» Load Lifting Capacity	: 180 Kg.
» Required	2450 mm x 1300 mm in Fully Reclined Position 1700 mm x 1300 mm in Erect Position

Stand Unit

» Slide Table Stroke	: 345 mm
» Power Supply	: 0, 2.5, 3, 6, & 12V Selections For Table Mounted Equipments
» Height Adjustment	: 560 mm x 760 mm
» Safety Stopper	: Available
» Height From Floor	: 870 mm
» Tray Movement	: 0 to 90° (Rotated)
» Table Top Size	: 400 mm x 810 mm
» Trial Lens Set Tray Size	: 520 mm x 340 mm x 50 mm
» Base Plate	: 770 mm x 730 mm
» Main Unit Body	: 700 mm x 480 mm x 220 mm
» Light Pole Length	: 1800 mm x 22.5 mm Diameter
» Prescription	: 400 mm x 400 mm
» Fuse	: Slow Blow Type
» Power Source	: 220 V AC
» Net Weight	: 152 Kg