

REFRACTION UNIT | DRONE



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Refraction unit Drone4

- Motorized rotating and sliding tabletop for 4 instruments
- Electromechanical lock of the table
- The vertical movement of the chair is adjustable from the integrated touch panel on the tabletop and / or from the foot – switch (optional)
- Column with overhead LED lamp with adjustable illumination
- Column with support for chart projector
- Integrated adjustable power transformers for slit lamp / ophthalmometer
- Chin rest support plate
- Chair rotation
- 110/230V socket for additional instruments e.g. auto lensmeter, auto phoropter, etc.
- Drawer for trial lenses set
- Shelf for handheld instruments

Optional

- Motorized phoropter arm
- Footrest (either fixed or tip-up)
- Tip-up arm rests
- Automatic keeping of same eye level for different instruments
- Chair with reclining back
- Head rest for the chair
- Chair sliding (13cm) forward – backwards assembly
- Motorized chair sliding assembly (14cm)
- Foot switch control for up/down movement of the chair/table
- Installed data cables (Fire Wire, USB, RS232, etc.)
- Empty trial lenses set
- Stand for operational panel of digital phoropter

Technical information

No of instrument tables	4
Total weight*	250kg
Table height from the ground*	From 75cm to 100cm
Chair height from the ground	From 52cm to 67cm
Chair rotation*	360°
Overhead LED lamp	4x3W
Instruments power supply	AC 115/230V, AC/DC 5-20V adj.
Voltage	AC 110/230V 50/60Hz
Dimensions* (width x depth x height) cm	198x180x196

*Depends on optional items and special requests

