Refraction unit ELITE



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- Motorized sliding table top for two instruments.
- Elevating table top (25 cm).
- Elevating patient chair (15 cm).
- Removable patient chair for wheelchair access
- 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 plates.
- 230V outlet for additional instrument e. g. auto lensmeter, auto phoropter, etc.
- Head rest for the chair.
- Cable drag chain for data cables.
- Safety switches for horizontal and vertical movement of the table.

Optional

- Motorized phoropter arm.
- Foot rest (either fixed or foldable).
- Foldable arm rests.
- Chair with reclining back.
- Manual (13cm) or motorized (14cm) chair sliding forward – backwards.
- Foot switch control for up/down movement of the chair.
- Installed data cables (Fire Wire, USB, RS232, etc.).
- Pillow for children.
- Doctor's desk according customer specifications.
- Left-handed version.



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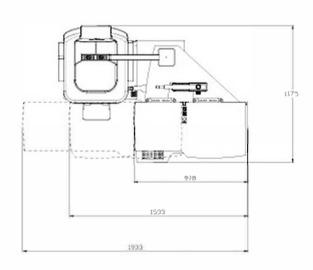


- 1. Drawer for Trial lenses set. 2. Motorized phoropter arm and overhead lamp. 3. Motorized chair sliding assembly. 4. Operational panel. 5. Elevating table top. 6. Adjustable adapter for chin rest.
- Doctor's desk according customer specifications.



Technical information

Voltage	~23 0V 50/60Hz
Total weight	210 kg
Max height	186 cm
Table height from the ground	From 73cm to 98cm (25cm lift)
Chair height from the ground*	From 48cm to 63cm (15cm lift)
Chair rotation*	3600
Overhead LED lamp	2x12V 5W
Instruments power supply	~23 0V, ~12V adj., ~6V adj.



"Can very depending on options.



