

Refraction unit INSPIRED



INSPIRED



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- Table top for two instruments could be ordered either sliding or rotating.
- The vertical movement of the chair is adjustable from the integrated touch panel on the table top and/or from the foot – switch (optional).
- Column with overhead halogen lamp with adjustable illumination.
- Column with support for chart projector.
- Integrated adjustable power transformers for slit lamp/ophthalmometer.
- Chin rest support plate.
- 2x230 V sockets for additional instruments (e.g. auto lensmeter, auto phoropter, etc.).
- Easily convertible to left-handed version.

Optional

- Elevating table top (15 cm).
- Phoropter arm.
- Foot rest (either fixed or tip-up).
- Arm rests (either fixed or tip-up).
- Chair with reclining back.
- Head rest for the chair.
- Chair sliding (13 cm) forward – backwards ass'y.
- Foot switch control for up/down movement of the chair.
- Installed data cables (Fire Wire, USB, RS232, etc.) .
- Cabinet on castors with 4 drawers.
- Empty trial lenses set.
- Stand for operational panel of digital phoropter.

Technical information

Voltage	~230 V 50/60 Hz
Total weight	170 kg
Max height	196 cm
Table height from the ground	86 cm (from 81cm to 96 cm – optional)
Chair height from the ground	From 52 cm to 67 cm (15 cm lift)
Chair rotation	360°
Overhead halogen lamp	2x12 V 35 W
Instruments power supply	~230 V, ~12 V adj., ~6 V adj.

Refraction unit

Med
instrus

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Cabinet on castors with 4 drawers

Dimensions

Height	68 cm
Width	70 cm
Depth	66 cm



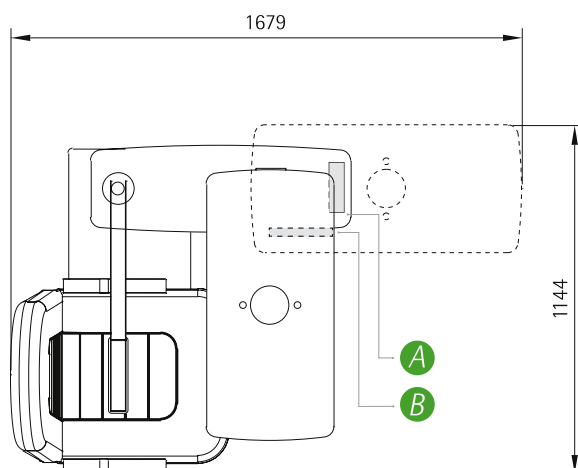
Stand for operational panel of digital phoropter

Dimensions

Height	75 cm
Width	37 cm
Depth	33 cm



Plan of refraction unit INSPIRED



Control panel A, B



Panel A



Panel B



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