REFRACTION UNIT TRU-800



- Mini + smart
- Easy to install
- Accessory shelf
- Projector column with overhead light
- Electronically controlled patient chair
- Adjustable phoropter arm



THE TOMEY REFRACTION UNIT TRU-800



QUALITY IN DETAIL

Perfect if you need a tiny and clever solution for your refraction environment. Much smaller than standard refraction units does it even fit to very small rooms. For a proper refraction just attach all essential instruments like manual/automatic phoropter and chart projector to the TRU-800. The control unit fits to the little shelf. If you want space for hand-held units or trial lenses - the optional trail lens cabinet TC-1000 meets with the design.



Accessory shelf with controller keyboard



TRU-800 foot switch (optional)



To be combined with electronically reclinable chair or standard chair

<u>SPECIFICATIONS</u>	
Shelf	Accessory shelf
Shelf height	75 cm
Seat height	44 cm (ER-1000 / SC-1000)
Seat elevation	44 – 59 cm (ER-1000 / SC-1000)
Seat reclination	30° (ER-1000)
Nominal lifting capacity	max 120 kg
Projector column height	170 cm
Overhead light	white LED 3.5 V
Power consumption	300 VA
Power supply	230 V
Weight	approx. 108 kg (ER-1000) approx. 85 kg (SC-1000)

Optionals:

Phoropter arm, trial lens cabinet 61 x 61 x 79 cm (WxDxH), ophthalmoscope holder, foot switch



Cabinet TC-1000

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