

REFRACTION UNIT TRU-3000

EXCELLENT REFRACTION UNIT

DELIGHT IN SIGHT

Highest standard
personified.



- Customised configuration
- Up to your space – small & compact or a space sensation
- Preconfigured for Tomey equipment
- Timeless but remarkable

- Comfortable motorised chair with tilting action
- Personal touch with individual internal LED light

 **TOMEY**
TECHNOLOGY AND VISION

The Tomey Refraction Unit TRU-3000

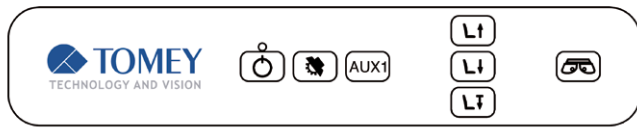


QUALITY IN DETAIL

Portray your high standard with the **Tomey TRU-3000** refraction unit. Representing the ultimate combination of comfort, elegance and functionality, the **TRU-3000** delivers high flexibility and convenience with a remarkable design.

KEYBOARD

Multifunctional and intuitive



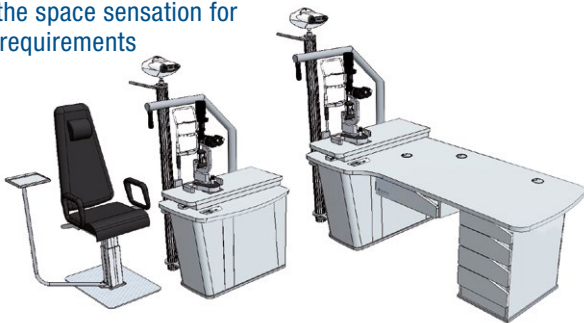
HIGH COMFORT

Ergonomic phoropter arm (electronically controlled movement optional) and semi-automated table (magnetic lock)



TWO VERSIONS

Up to your space – choose the small and compact version or the space sensation for all requirements



COLOUR

Individual colour adjustment due to RGB LED



Colour samples

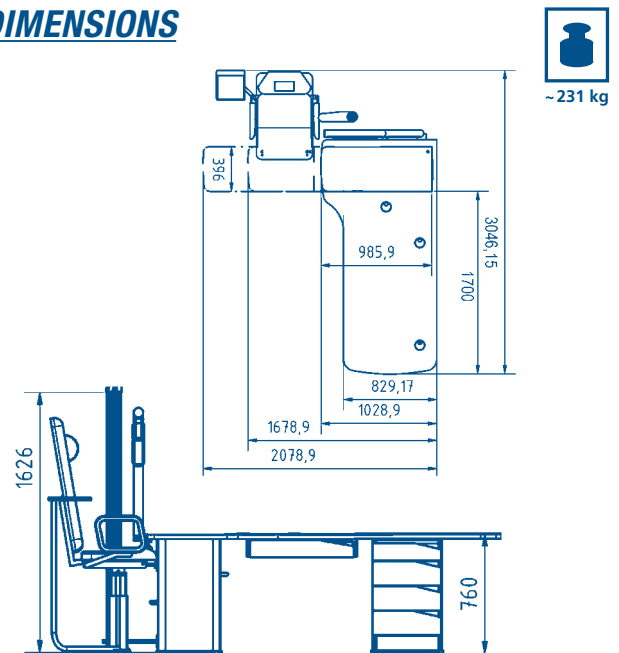


SPECIFICATIONS

Table	Laterally movable, for 2 units, magnetic lock
Table height	87 cm
Seat height	44 cm
Seat elevation	44 - 59 cm
Nominal lifting capacity	Max. 120 kg
Projector column height	~ 170 cm
Connectors	1 x RS-232, 1 x 5-pin slit lamp, 1 x LAN, 1 x USB 2.0
Reading light	White LED 12 V
Internal light (RGB)	White LED 12 V
Power consumption	1000 VA
Stand-by power	48 W
Power supply	220-240 V
Total weight (without instruments)	Main unit without desk ~ 200 kg Desk with drawers ~ 62 kg Patient chair with base plate ~ 53 kg

Optional: Electronically controlled movement for phoropter arm, trial lens cabinet, foot switch

DIMENSIONS



2013/08 - subject to change without notice



TOMEY EUROPE
TOMEY GmbH
Am Weichselgarten 19a
91058 Erlangen, Germany
Phone +49 9131 777 10
Fax +49 9131 777 1 20
Email info@tomey.de

TOMEY ASIA-PACIFIC
TOMEY CORPORATION JAPAN
2-11-33 Noritakeshinmachi
Nishi-ku, Nagoya 451-0051, Japan
Phone +81 52 581 5327
Fax +81 52 561 4735
Email intl@tomey.co.jp

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www.tomey.de