

MD Series

Ophthalmic electric tables (single telescopic column)

Designed for installation of a single ophthalmic device such as: slit lamp, auto ref-keratometer, air - pufftonometer, small perimeter, etc. MD tables have been equipped with: single MDT multi-voltage electric telescopic column made of anodised aluminium, table top made of MDF (medium-density fibreboard) varnished with high quality, wear-resistant polyurethane coatings; robust steel base, powder coated, and either 4 lockable castors Ø75mm (MD-1, MD-2, MD-V) or 2 castors Ø50mm & 2 screw-in feet (COMBO-1, COMBO-2).



MD-1

Table top dimensions*:
660 x 460mm

Packaging: 1 box, 76/50/26,5cm,

Weight***: 29kg



MD-2

Table top dimensions*:
860 x 430mm

Packaging: 1 box, 90x50x26,5cm

Weight***: 32kg



MD-V

Table top dimensions*:
1 040 x 420mm

Packaging: 2 boxes: 109x63x9cm,
and 76x50x26,5cm

Weight***: 33kg

Technical specification*

Table top height working range:	661 - 911mm
Vertical movement range:	250mm
Max. table top load**:	65kg
Robust steel base powder coated (RAL 7024)	
Input power:	110/115/230V AC (±10%), 50/60 Hz

Conformity standard: EN 60601-1:2006 – medical device class I, EU Declaration of Conformity provided.

Tolerance (±) * 10mm, ** 5kg, *** 1kg

EU Declaration of Conformity

Manufacturer MDT sp. z o.o.
ul. Skosna 12A
30-383 Krakow
Polska/Poland
SRN: PL-MF-000009248



We hereby declare, at our own responsibility, that the products covered by this declaration fulfil the applicable requirements set forth in the Regulation of the European Parliament and of the Council (EU) 2017/745 of 5 April 2017 [MDR].

Product name Ophthalmic Electric Table

Model **REF** MD-1; MD-2; MD-V; COMBO-1; COMBO-2; MD-X;
TT-1060; TT-4060; TTVS-1000; TTUD-1000; TTH-1000; RT S; RT V; RT B; RT VF;
MD-3; MD-3V; TT2C-1000; TT2C-800; RT 2C

Basic UDI-DI 5907642694TABGF

Risk class Class I rule 13

Standards This product is manufactured in accordance with requirements set forth in applicable standards for medical devices and applicable legal regulations.

Conformity assessment This EU declaration of conformity has been issued after drawing up the technical documentation specified in Annexes II and III of the Regulation of the European Parliament and of the Council (EU) 2017/745 of 5 April 2017 [MDR].

Intended purpose To provide a functional diagnostic station for examining a patient's vision.

This EU declaration of conformity has been issued at the sole responsibility of the manufacturer – MDT sp. z o.o.

First name, Last name, Job title



Anna Marcinik
By authorisation of the Management Board of MDT sp. z o.o.
Regulatory Compliance Manager

Place and date of issuing Krakow, 2024-09-23

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www.mdt.pl