

ELECTRO-HYDRAULIC OPERATING TABLE (VISCO)**Description**

Inspital operating tables are designs which can be adjusted to get positions suitable for carrying out all surgical operations, produced by considering the patient and user requirements and maximize the operational efficiency.

The Number of Mattress	: 4
Mattress Tickness	: 70 mm
Maximum carrying capacity:	: 360 Kg
Table Top Dimension	: 550mm×2100mm
Wheel Features:	: 4 pieces 125 mm sized castors
Classification	: Class I (MDD 93/42 EEC)
Standards	: TS EN60601-2-46 ve MDD/93/42/EEC
Product Documentation	: CE

Electrical Properties

Inlet Voltage	: 220-240 VAC / 50-60 Hz
Working Voltage	: 24 VDC
Fuse Type	: 2 x 1,25A Glass Fuse
Battery Duration	: 30 Full Movement
Battery type	: 2 x 12 V
Battery Charge Time	: 9 Hour
Electrical Protection Class	: Class I

Packaging Features

Dead Weight	: 218 Kg
Gross Weight	: 241 Kg
Packaging Dimensions	: 700mm×1420mm×1050mm

Material Properties

At the Top	: Viscoelastic foam rubber, 70 mm
Underneath the foam rubber	: Antibacterial, fireproof, watertight, seamfree, compact material made of artificial leather.
Body Material	: Stainless steel (AISI 316L, DIN X2CrNiMo17-12-2) : 4 Wheels 2 with directional lock, 2 with Swivel castor 125 mm in Diameter : Subbase is made of ABS plastic material. Wall thickness is 5 mm.

Ambient Properties

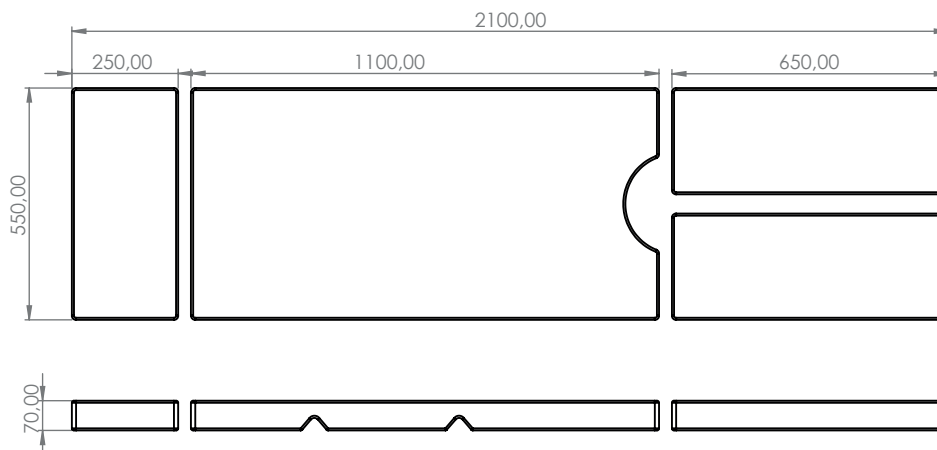
Humidity	: 30% – 70%
Atmospheric pressure	: 0.49 atm – 1 atm

Electro-hydraulic Movements

- Height
- Back Rest
- Trendelenburg
- Reverse Trendelenburg
- Lateral Tilt
- Sliding
- Central Locking

Mechanical Movements

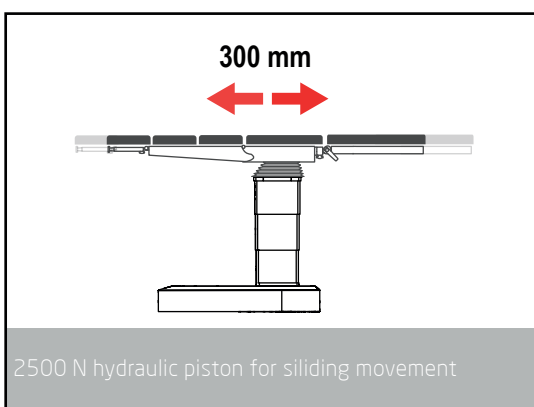
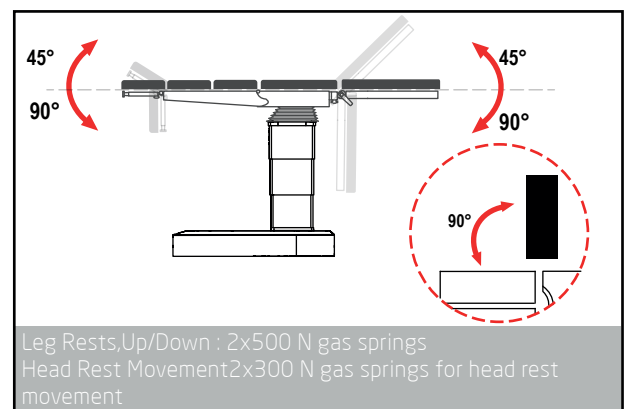
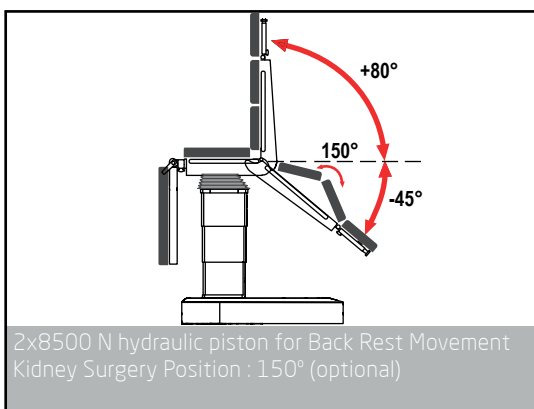
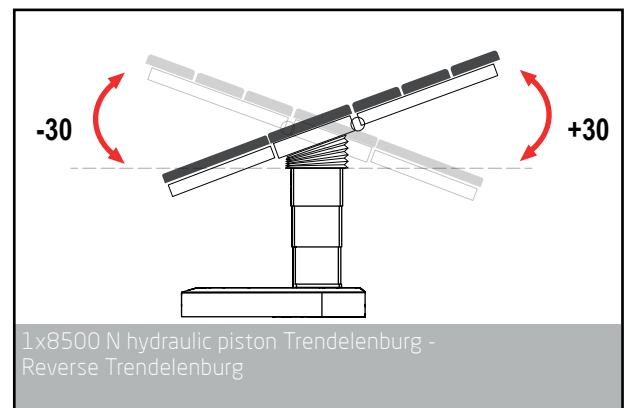
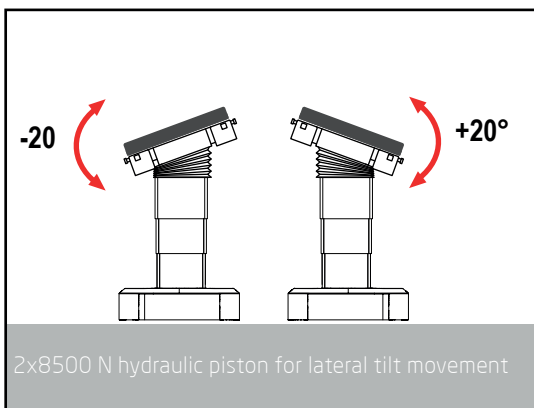
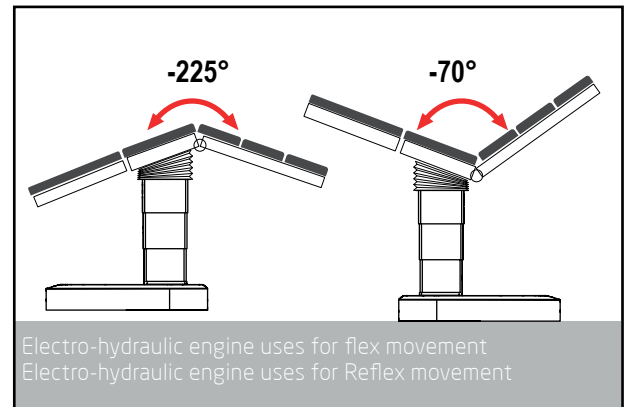
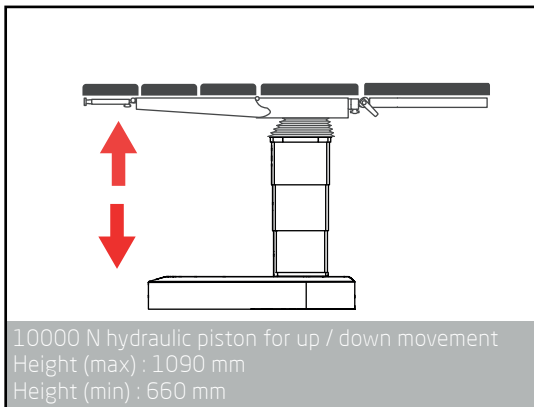
- Head Rest
- Leg Rests, Up / Down
- Kidney Elevator(optional)

**Technical Drawing**

- Units are in "mm"

Table Positions

Height Adjustment



Electro-hydraulic Movements

- Height
- Back Rest
- Trendelenburg
- Reverse Trendelenburg
- Lateral Tilt
- Sliding
- Central Locking
- Flex & Reflex

