

OPERATING TABLE

MODEL: OP-4P
ORDER NUMBER: 11.1167



PRODUCT FEATURES

General Features

The Number of Mattresses	6
Mattress Materials	PU
Mattress Thickness	60 mm
Maximum Carrying Capacity	450 kgs
Table Top Dimension	610mm×2200mm (±30mm)
Wheel Features	1 pc Spherical Front Wheel, Ø80x30 2 pcs. Double Rear Wheel, Ø125x46 mm
Classification	Class I, EU 2017/745 MDR
Standards	EN 60601-1, EN 60601-1-2, EN IEC 60601-2-46
Regulatory Compliance	CE

Material Specifications

Compact and Polyurethane materials with high X-Ray permeability are used on the operating table top.

Stainless steel (AISI 304, DIN X5CrNi18-10)

Hand control, ABS material

Packaging Features

Dead Weight	245 kgs
Gross Weight	280 kgs
Dimensions	740x1440x1050 mm

Electrical Properties

Inlet Voltage	220-240 VAC / 50-60 Hz
Working Voltage	24 VDC
Fuse Type	2 x 2A glass fuse
Battery Duration	30 Full Movement
Battery Type	2 x 12 V
Battery Charge Time	9 Hours
Electrical Protection Class	Class I

Table Positions

OP-4P model operating tables performs electrical movements with hydraulic pistons. Mechanical movements are performed by gas pistons. Kidney surgery movement is done through a mechanical lever.

Electromechanical Positions

Height Adjustment
Trendelenburg/Reverse Trendelenburg
Lateral Tilt Left/Right
Back Section
Sliding

Mechanical Movements

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

Accessories

OM-100	Anaesthesia Screen
OM-110	Infusion Rod
OM-120	Arm Support,Pair
OM-150	Body Strap
OM-152	Hand Wrist Strap

OPERATING TABLE

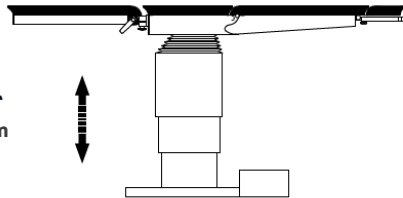
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TABLE POSITIONS

Height Adjustment

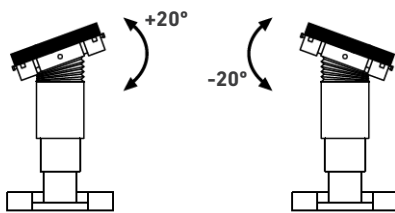
Hydraulic lift is used for up and down movement.

670 mm - 1090 mm
without mattress



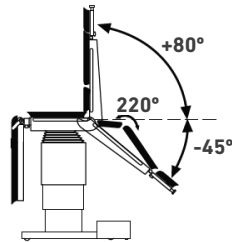
Lateral Tilt Movement

Hydraulic piston is used.



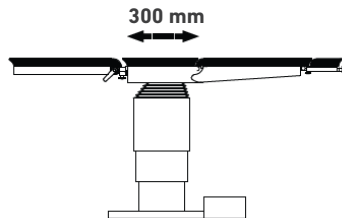
Back Rest Movement

2 hydraulic pistons are used for the back. Movement Kidney surgery position: 220° (optional)



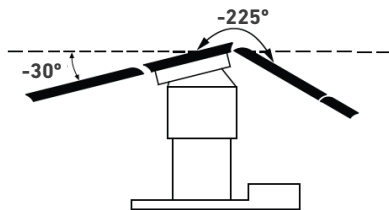
Sliding Movement

Hydraulic piston for sliding movement.



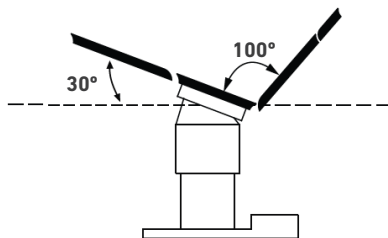
Flex

Hydraulic pistons are used to move the Flex.



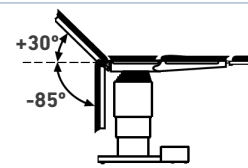
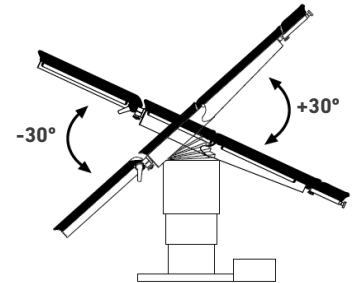
Reflex

Hydraulic pistons are used to move the Reflex.

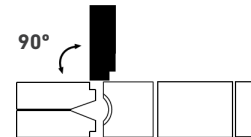


Trendelenburg / Reverse Trendelenburg

Hydraulic piston is used.

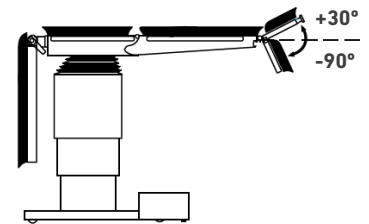


Leg Rests, Up/Down
2x500 N gas springs



Head Rest Movement

2x300 N gas springs for head rest movement



Electro-Hydraulic Movements

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

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MATTRESS PROPERTIES

The mattresses used in operating tables are made of cleanable polyurethane material with antibacterial properties.

