

OPERATING TABLE

Model: OP-2P

Order Number: 11.1126



Product Features

General Features:

The Number of Mattresses	: 6
Mattress Materials	: PU
Mattress Thickness	: 50mm
Maximum carrying capacity	: 350 kg (flat pos.) 200 kg (tilt pos.)
Table Top Dimension	: 610x2130 mm (±30mm)
Wheel Features	: 4 Dual Rear Wheels(Ø125mm)
Classification	: Class I (MDD 93/42 EEC)
Standards	: EN 60601-1, EN 60601-2-46
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 Charge Time	: 9 Hour
Electrical Protection Class	: Class I

Packaging Features:

Dead Weight	: 216 kg
Gross Weight	: 261 kg
Packaging Dimensions	: 780x1700x1000mm

Material Specifications:

X-Ray Permeability Compact and PU Materials are Used For Table Top
Main Body is Made Of Stainless Steel(AISI 316L, DIN X2CrNiMo17-12-2)
Table Top Mattress Material is PU

Table Positions:

OP-2V Operating Tables,Electrical Movements are Operated by Electrical Motors and Mechanical Movements are Operated by Gas Springs
Kidney Surgery Position is Operated by Mechanical lever

Electrical Movements:

Height Adjustment
Back Rest
Trendelenburg/Reverse Trendelenburg
Lateral Tilt Movement
Sliding

Mechanical Movements:

Head Rest Movement
Back Rest, Kidney Surgery Position
Leg Rests,Up/Down
Leg Rests,Right/Left

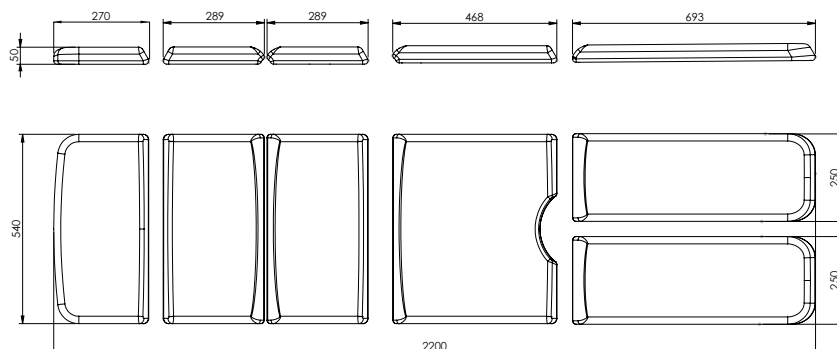
Accessories:

OM-100	: Anaesthesia Screen
OM-110	: Infusion Rod
OM-120	: Arm Support,Pair
OM-150	: Body Strap
OM-220	:Knee Support

Mattress Properties

Antibacterial Feature and Cleanable
Detachable PU Mattresses

Mattress Dimensions

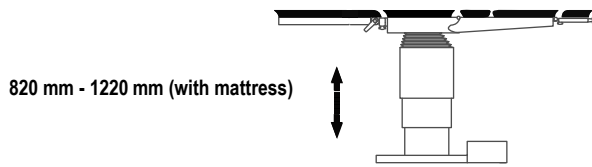


Model: OP-2P

Table Positions :

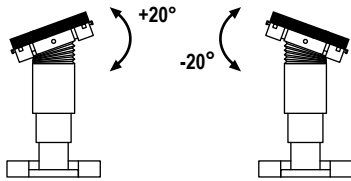
Height Adjustment :

2x6000 N Electromechanic motors for up / down movement



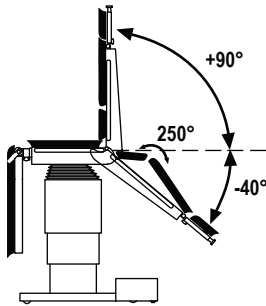
Lateral Tilt Movement :

1x6000 N electromechanic motors for lateral tilt movement



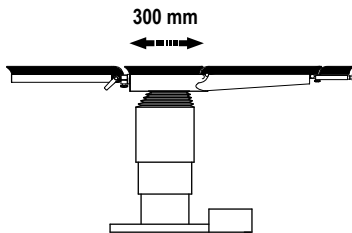
Back Rest Movement :

1x6000 N electromechanic motors and 1x600 N gas springs



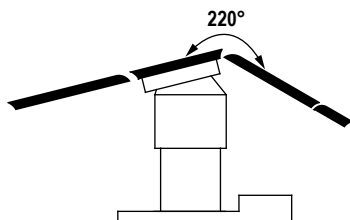
Sliding Movement :

1x6000 N Electromechanic motors for sliding movement



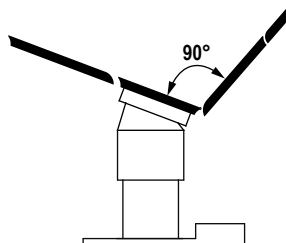
Flex:

Electromechanic engine uses for flex movement



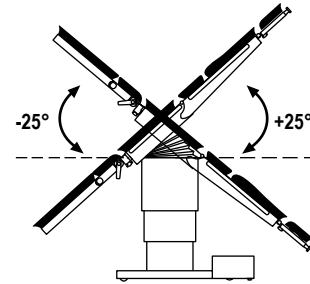
Reflex:

Electromechanic engine uses for Reflex movement



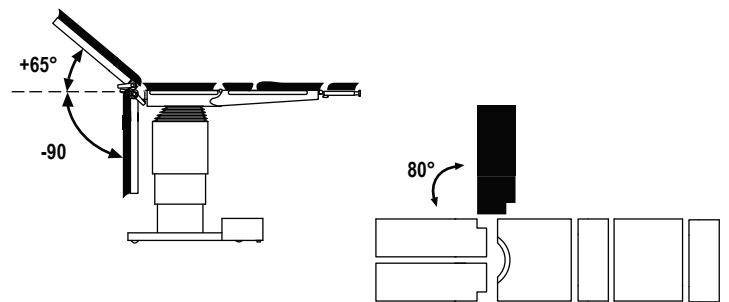
Trendelenburg -Reverse Trendelenburg

1x6000 N electromechanic motors and 1x600 N gas springs



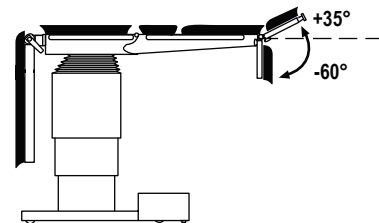
Leg Rests, Up/Down :

2x500 N gas springs



Head Rest Movement :

2x300 N gas springs for head rest movement



Positions:

Height Adjustment,
Back Rest Movement
Trendelenburg - Reverse Trendelenburg,
Lateral Tilt Movement,
Sliding Movement

Memory Capacity:

5 different position to record feature
10 different function buttons manages
the basic movements
of the operating table

