

Operatietafel met elektro-hydraulisch verstelbaar beengedeelte Medifa 601920



In addition to the main functions, the model 601920 has an electrohydraulically driven articulation for adjusting the leg section. The adjustment of the individual segments of the leg section can be performed separately or simultaneously. This function ensures a particularly ergonomic work sequence, especially for orthopedic surgeries. A longitudinal shift of up to 300 mm extends the working area of this operating table.

Electro-hydraulic functions

- Height adjustment 690 -1050 mm
- Trendelenburg -30° / +30°
- Lateral tilt -20° / +20°
- Lower backrest adjustment -40° / +70
- Lengthwise sliding 300 mm
- Flexion
- Fifth wheel
- Simultaneous levelling
- Central brake

Further information

- Table length (incl. head and leg rest) 2080 mm
- Table width 540 mm
- Table width incl. side guards 600 mm
- Maximum permissible total load 454 kg
- Weight of the table approx. 200 kg
- Power supply 110 V or 220 V / 50-60 Hz

Features

Hight ajustement	electrohydraulic
Flex/ reflex function	✓
Simultaneous level system (zero position)	✓
Reverse mode	✓
Attachment rails	Lateral guide rails for attaching accessories, stainless steel, 25 x 10 mm
Radiotranslucent	✓
Leg plate adjustment	-90°/+75°/ individual or synchronous
Mobile	Centrally braked castors
5th castor	✓
Upholstery	Viscoelastic / electrically conductive / removable
Safe working load	454 kg
Type of series	Medifa 6000

Dimensions

Length	(incl. head- and leg rest) 208 cm
Width	54 cm
Width including side rails	60 cm
Adjustable height	69 - 105 cm
Lateral tilt (lateral tilt)	-20°/+20 °
Tilt lower backrest	-40°/+70
Angle of inclination leg holders	-90°/+75 °
Max Longitudinal sliding	30
Weight	200 kg