

Operating table with electro-hydraulic adjustable split backrest Medifa 601820



The model 601820 is equipped with an electro-hydraulically adjustable split backrest. This feature allows easy adjustment of the kidney elevator using a hand switch or a control at the column of the operating table. In addition, the working area is extended by a longitudinal shift of up to 300 mm.

Electrohydraulic Functions

- Height adjustment 690 -1050 mm
- Trendelenburg -30° / +30°
- Lateral tilt -20° / +20°
- Backrest adjustment (lower segment) -40° / +70°
- Backrest adjustment (upper segment) -35° / +50°
- Lengthwise sliding 300 mm
- Flexion
- Kidney bridge
- 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
Nierbrug positie	✓
Flex/ reflex function	✓
Simultaneous level system (zero position)	✓
Reverse mode	✓
Attachment rails	lateral rails for attaching accessories, stainless steel, 25 x 10 mm
Radiotranslucent	✓
5th castor	✓
Mobile	Centrally braked castors
Upholstery	Viscoelastic / electrically conductive / removable
Power supply	110 V of 220 V / 50-60 Hz
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 °
Trendelenburg tilt	-30°/+30 °
Tilt lower backrest	-40°/+70
Tilt upper backrest	-35°/+50°
Max Longitudinal sliding	30 cm
Weight	200 kg