

Electromechanical mobile operating table with low base height Medifa 505320



The models 505320 and 505325 (like the 505320 but with longitudinal sliding) are mobile electric operating tables with a low base height of 600 mm. Due to their low height, the operating tables are particularly suitable for applications where the surgeon operates in a seated position. The models also have all the basic functions of a modern mobile operating table and are approved for a maximum patient weight of 250 kg

Electromechanical functions

- Height adjustment 600 - 950 mm
- Trendelenburg -30° / +25°
- Lateral tilting -20° / +20°
- Backrest adjustment -40° / +70
- Lengthwise sliding 285 mm (only applies to model 505325)
- Flexion
- Memory (3 positions)
- Simultaneous levelling

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 250 kg
- Weight of the table approx. 175 kg
- Power supply 110 V or 220 V / 50-60 Hz

Features

Hight ajustement	electromechanical
Flex/ reflex function	✓
Memory functions	3
Simultaneous level system (zero position)	✓
Attachment rails	lateral rails for attaching accessories, stainless steel, 25 x 10 mm
Hand control	✓
Operating unit on the table column	✓
Mobile	four double swivel castors ø 125 mm with central brake, electrically conductive, two castors with direction stability
Upholstery	Viscoelastic / electrically conductive / removable
Power supply	110 V or 220 V / 50-60 Hz
Safe working load	250 kg
Type of series	Medifa 5000

Dimensions

Length	including head and leg rest 208 cm
Width	54 cm
Width including side rails	60 cm
Adjustable height	60-95 cm
Trendelenburg tilt	-30°/+25° °
Lateral tilt (lateral tilt)	-20°/+20 °
Back tilt	-40°/+70 °
Weight	175 kg