

2002

Basic, mobile treatment table with excellent all-around functionality for ophthalmology.



OPHTHALMIC
SURGERY

Order No. 12000000

ADVANTAGES



- Rugged, powder-coated steel chassis and sturdy upper frame
- Great freedom of movement for optimum access to the patients
- Foot switch for hydraulically powered overall up & down movements
- Trendelenburg & Reverse Trendelenburg position adjustments via the foot pedal (+18° / -13°)
- Height-adjustable head joint
- Standard rails, 25 x 10 mm, included



- Easy maneuverability thanks to manual "Steering Guide", adjustable via the foot switch
- Central brake actuated via foot switch – acting on four casters
- Continuous push handle on the foot end



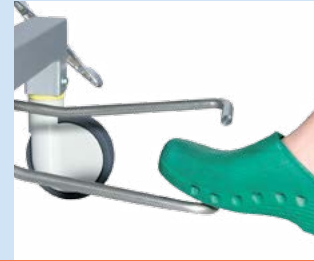
- Comfortable three-piece cover surface with snug upholstery in black



EQUIPMENT



Height-adjustable head joint made of powder-coated steel, with trapezoid Head pillow without cavity.



Height adjustment at the push of a foot.



Central braking system effective on all four wheels.



25 x 10 mm standard rail for the attachment of accessories.

SPECIFICATIONS

Chassis

- Frame profile 60 x 60 mm
- Outside length 1,140 mm
- Outside width 650 mm
- Caster, electrically conductive ø 150 mm

Lifting Column

- Foot hydraulic
- Height adjustment min./max. 560/910 mm
- Max. lifting force 2,000 N
- Footrest section 1,500 N
- Backrest section 800 N
- Headrest section 300 N
- Operating pressure 100 bar
- Hydraulic oil, DTE 10 EXCEL 32 ca. 0.7 liter
- Ambient temperature range 0° to +40° C

Upper Frame

- 3-part support frame (head, back, foot)
- Length 2,090 mm
- Width 650 mm
- Foot adjustment 0°/+15°
- Back adjustment 0°/+55°
- Head adjustment -20°/+30°
- Trendelenburg/Reverse Trendelenburg +18°/-13°
- Height adjustment range 360 mm
- Standard stainless steel side rails, both sides 25 x 10 mm
- Upholstery, electrically conductive 40 mm

Max. Load

150 kg

Weight

115 kg

Subject to technical modifications.

Height-adjustable Head element.



Central brake system.

