



OPERATING TABLE SU 01

This table is designed for general surgery, orthopaedics, proctology, gynaecology, urology and laryngology.

The base covers are made of inox, acid-proof steel. The carrying construction is made of aluminium cast, lacquer coated. Adjustment of the table's height is carried out by a hydraulic foot pump. Adjustment of particular tabletop's positions is regulated by a manually operated worm gear. Movable base has a central blockade. Possibility to take X-ray pictures.



Technical data:

Total table top length: 2.000 mm
 Total table top width: 550 mm
 Height adjustment: 800 to 550 mm

Lateral tilts: 25 °
 Trendelenburg position: 15 °
 Reverse Trendelenburg position: 15 °

Optional accessories:

ORTHOPAEDIC ATTACHMENT is designed as the collaborating part for the Universal Operating Table SU01. It should be used for carrying out operations of patients with broken legs. Usage of additional equipment enables carrying out specialist orthopaedic interventions. Main technical data of the orthopaedic attachment is as follows: stretching mechanism and supporting elements height adjustment range: 800 to 1.100 mm. Possibility of carrying out leg operations in 2 length range: *Mode I*: min. 820 mm, max 1.100 mm, *Mode II*: min. 1.150, max 1.300 mm. stretching mechanism foot holder shift adjustment range: 200 mm. smooth adjustment of rotary arms in the range of 160°. Shifting and plate support horizontal position adjustment range 110 mm. The orthopaedic attachment external elements are covered with galvanic metal protective coats or powder varnish. The orthopaedic attachment sections are made of steel shapes with round cross-section. The attachment arms opening angle change is possible thanks to blocking mechanisms operated manually. The attachment's saddle, which is properly shaped, is assembled on a special arm that enables height adjustment. It has a shape of a trapezium. Stretching mechanism and resistance roll positioning ensure performing of a successful stretching of operated legs.



Many other accessories are available on request.