### 90201169







Back plate up : 0 - 75°

Back plate down : 0 - 22°



Trendelenburg position : 0 - 18°



Tilt right : 18°

Anti - trendelenburg position : 0 - 18°

Tilt left : 18°



Leg plate up / down : 10° / 90 Head plate up/down: 50° /90°



Longitudinal slide of tabletop : 15 cm



Minimum height : 71 cm



## ELECTRICAL UNIVERSAL SURGICAL TABLE

Do not select the others if you select without accessory. If you select the others you can select all or 1-2-3 ... of them

#### **OPTIONS**



#### **DESCRIPTION OF OPTION CODES**

WITHOUT ACCESSORIES A0 CONTROL PANEL A1 ARM BOARD A2 LATERAL SUPPORT A3 LEG CRUTCHES A4 ANESTHESIA SCREEN FRAME A5 RESTRAINT STRAP A6

#### **GENERAL SPECIFICATIONS**

- In order to attain a high degree of process security in the OR, every movement has to meet a virtually unlimited variety of possibilities for ideal patent positioning in all surgical disciplines, hard and endurable stainless steel has to be selected, unique design for two kickout-pin oil cylinder on the base be used and forward-looking technology for stable oil flowing with precise controller undertaken, so that man and machinery could harmonize perfectly.
- Well-designed as well as fine closed steel column ensures hygiene and reduces the cost for cleaning, disinfection and rusty possibility.

#### Gas spring activate head and leg plates .

Special materials for tabletop pave the way for x-ray technology, compatible with interventional radiology.

#### Connection with all kinds of accessories ensures different surgeries

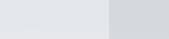
- Provide longitudinal slide, guaranteeing effective use of interventional radiology during surgery, especially orthopedic operation.
- Foot-control pedal ensures tabletop's movement when power is off.

#### **TECHNICAL SPECIFICATIONS**

<ul> <li>Length of tabletop</li> </ul>	: 204 cm
<ul> <li>Width of tabletop</li> </ul>	: 52 cm
<ul> <li>Safe Operating Load</li> </ul>	
(Inc. Mattress and Accessories)	: 180 kg
<ul> <li>Weight</li> </ul>	: approx 150 kg
Volume	: 0,68 m <sup>3</sup>
<ul> <li>Fixation of table</li> </ul>	: Mechanically

#### **ELECTRICAL SPECIFICATIONS**

Maximum height : 111 cm







# **DOLS**ΛΝ

