



Onex 203

Electro-Hydraulic Surgery Table





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The Onex 203 is an Electro-Hydraulic operating table that can be set up and positioned easily with a remote control or a membrane keyboard on the central column.

The hydraulic system is able to carry 300 Kg patient weight.

FEATURES

- Realizing all kinds of surgical positioning required clinically, with simple manual control
- Integrated kidney elevator 0~128 mm height adjustment
- All positions can be controlled from the remote control
- Elector hydraulic Floor locking system
- Double joint head section
- 300 mm Longitudinal movement
- Multiple configurable leg sections
- Most of the movement assisted with gas spring system





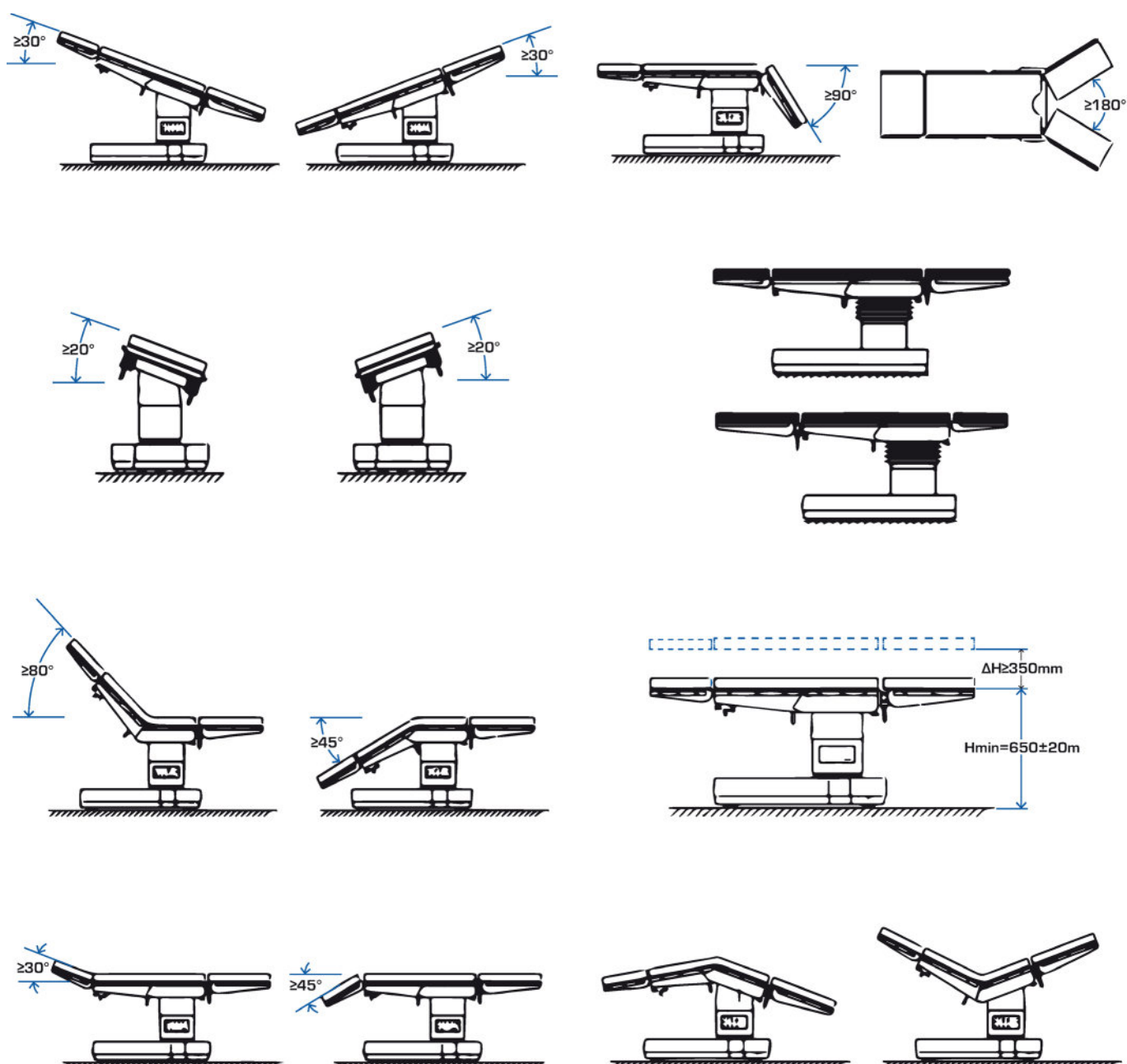
ACCESSORIES

- Headrest system
- Crossbar adaptor
- Arm/Hand surgery table
- Facial/Occipital head rest
- Orthopedic extension device
- Wrist support system
- X-ray cassette tray
- Body restraint strap
- Arm restraint strap
- Leg restraint strap
- L-shaped Anesthesia Screen
- L-shaped Anesthesia Screen with 2 wings
- Easy arm board
- Arm board with ball-joint
- Lateral Arm board
- Leg support padded
- Lateral support padded
- Shoulder Support padded
- Foot-rest padded
- Radial Accessory clamp
- Accessory clamp
- Infusion Stand
- Instrument tray
- Drain pan

TECHNICAL SPECIFICATIONS

Onex 203 | SternMed Electro-Hydraulic Surgery Table

Table Length	2020mm
Table Width without side rails	520mm
Lowest Table Level	680mm
Highest Table Level	940mm
Trendelenburg/Reverse	30°/30°
Lateral Tilt (left/right)	20°/20°
Head Plate (up/down) detachable	30°/45°
Back Plate (up/down)	80°/45°
Leg Plate (up/down) detachable	20°/90°
Leg Plate (split) detachable	180°
Kidney bridge elevator UP	128mm
Longitudinal sliding	300mm
Load Capacity	297kg





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