

## EQUIPMENT



Longitudinally-sliding stainless-steel head joint with angle and height adjustment and head pillow without cavity, with radius.



Ergonomically shaped push handles on the foot end.



Foot pedal for hydraulic adjustment of head, back, shock position and overall adjustment up/down—guaranteed to last.



The centralized braking system and directional guidance can be mechanically operated via foot pedal and acts on all 4 wheels.



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



## SPECIFICATIONS

### Chassis

- Frame profile	50 x 50 mm
- Outside length	1,100 mm
- Outside width	700 mm
- Caster, electrically conductive	∅ 150 mm

### Lifting Column

- Foot hydraulic	
- Height adjustment min./max.	650/1,030 mm
- Max. lifting force	2,000 N
- Footrest section	1,500 N
- Backrest section	1,200 N
- Headrest section	500 N
- Operating pressure	120 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	2,000–2,050 mm
- Width	650 mm
- Foot adjustment	0°/+15°
- Back adjustment	-15°/+55°
- Head adjustment	-25°/+25°
- Trendelenburg	-13
- Height adjustment range	380 mm
- Standard stainless steel side rails, both sides	25 x 10 mm
- Upholstery, electrically conductive	80 mm

### Max. Load

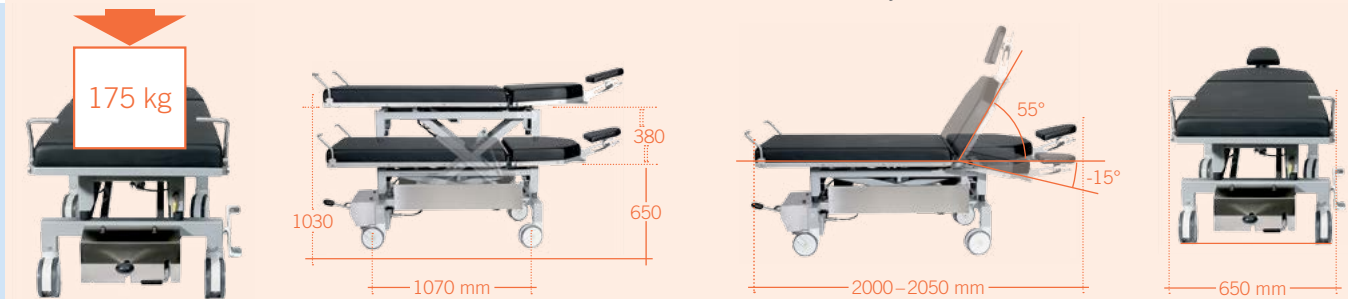
175 kg

### Weight

140 kg

Subject to technical modifications.

The 400 XL treatment table can be rotated by 360 degrees to also allow lateral movements. Our entry-level model is based on a rugged and easy-to-use technology. In contrast to our electromechanical models, its function is independent of batteries. This keeps procurement costs low on the one hand and ensures a long service life on the other hand.



Please refer to pages 54 – 60 for the entire range of accessories.