

## Armrests

- Stable, ergonomically shaped armrests with ample support surface (350 mm x 120 mm)
- Height-adjustable and equipped with a ball joint for 360-degree rotation
- Designed for personalized adjustment by the surgeon
- Optionally available with linear guide and one-hand release



## Chassis

- Powder-coated tubular steel frame with sanitary, scratch-resistant high-sheen plastic cover panels
- Central braking system effective on 4 castors
- Integrated foot keypad panel for seat height adjustment
- Power supply-independent battery box with emergency stop button



## Technical specifications

### Lifting column

- Drive 3,000 NIPXmm
- Lifting height 200 mm

### Chassis

- W x L incl. braking system / foot keypad 600 x 640 mm
- Castors ø 100 mm
- Central brake acting on all four castors
- Emergency stop button

### Battery unit

- Battery box with 2 batteries (lead-gel) 2 x 12 V,7,2 Ah (pollution free, maintenance-free, cadmium-free)
- Universal battery charger: Input 100 – 240 V Output 24 V

### Seating system: Formed seat (Comfort)

- Min. sitting height 530 mm (550 mm)
- Max. sitting height 730 mm (750 mm)
- Seat angle adjustments +6°/-5° (+5°/-5°)
- Back angle adjustments +5°/-18° (+5°/-25°)

### Weight

45 kg

### Max. load

150 kg

Subject to technical modifications.

## Technical dimensions

### Seating system Formed seat



### Seating system Comfort

