Armrests

- Stable, ergonomically shaped armrests with curved support surface (350 x 120 mm)
- Height-adjustable by 320 mm and fully movable in all directions thanks to a ball joint
- Designed for personalized adjustment to the surgeon
- Optionally available with one-hand release
- Optionally available with linear guide and one-hand release

Chassis

- Four high-quality, smooth-running double castors
- 5th castor for added resistance to tipping
- Optimized foot space
- Central braking system effective on four castors
- Integrated foot keypad panel with LED for seat height adjustment
- Power supply-independent battery box with emergency stop button

Technical specifications

Lifting column

• Drive	3,000 N (IPX4)
• Lifting height	200 mm

Chassis

• L x W (incl. braking system/foot keypad)	655 x 620 mm
• Castors	ø 100 mm
• 5th castor	ø 65 mm
• Central brake acting on all four castors	
• Emergency stop button	

Battery unit

• Battery box with 2 batteries (lead-gel), pollution free, maintenance-free, cadmium-free		2 x 12 V, 7.2 Ah
• Universal battery charger:	Input:	100 – 240 V
	Output:	30 V

Seating systems:	Comfort | Dynamic
• Min. sitting height	550 mm | 600 mm
• Max. sitting height	750 mm | 800 mm
• Seat adjustment angle	-5°/+5° | -
• Backrest adjustment angle	-18°/+5° | 29°
• Autodynamic angle of seat	- | 12°
• Autodynamic angle of backrest	- | 16°

Weight	45 kg
Max. load	150 kg

Subject to technical modifications.

Technical dimensions

Seating system Comfort

Minimum

Maximum

Specifications in mm

Seating system Dynamic

Minimum

Maximum

performanceLine