





IMPULSE 200KL





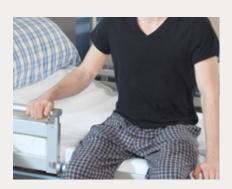
KEY FACTS

electrically adjustable hospital bed

- > Height adjustment 40 80 cm
- 4 section lying surface 90x200 cm with removable metal arid inlaws
- 4 section telescopic side rails made of anodisect aluminium (optional)
- Removable head and foot boards with fast locking mechanism
- 2 ISO norm accessories rails, 1 each side, integrated in foot side rail
- Central brake mechanism with steering position
- Integrated bed extension 210/220 cm (optional)
- > Safe working load 220 kg
- Hand control with functions: back rest, knee brake, Autocontour and high/Low (lockable)
- > 24 V low voltage with battery backup
- Protection class IPX 4
- **>** Power supply 100-240 V, 50/60/Hz

MOBILISING SIDE RAIL SYSTEM (optional)

- anatomically aligned side rail / mattress base combination
- **>** mobility-assisting side rail position
- all-round protection with reduction of freedom-limiting measures
- > modular use of two or four side rail elements, flexible retrofitting
- > extreme stability at every side rail height



| Chassis | |
|---|--------------------|
| 125 mm caster | • |
| 150 mm double caster | 0 |
| 4 wheel central brake with steering position | • |
| Mobilisation | |
| Electrical bed adjustments back rest + high/low (leg rest option) | • |
| Removable head/foot boards (fast locking) | • |
| Side rail | |
| Mattress holder without side rail | • |
| Mobilising side rail system (4 section) | 0 |
| Lying surface | |
| Metall grid | • |
| ABS | 0 |
| Integrated bed extension (up to 220 cm) | 0 |
| Integrated bedding drawer | 0 |
| Technical details | |
| Working position | 80 cm |
| Low position | 40 cm |
| Safe working load | 220 kg |
| Weight | approx. 135 kg |
| Lifter undercarriage | min. 150 mm |
| Back rest adjustment | 0 - 70° |
| Upper leg section adjustment | 0 - 40° (optional) |
| Back rest auto-regression | 12 cm |
| Dimensions | |
| Outside dimensions | 106 x 220 cm |
| Lying surface | 90 x 200 cm |
| Adjustment functions | |
| (optional) | |

• as standard o optional



SAFFTY IN THE IMPULSE KL SERIES

93/42 EEC

Adjustable care beds
DIN EN 1970 / DIN EN 60601-2-52:2010

Medical electrical equipment DIN EN 60601-1 Electromagnetic compatibility DIN EN 60601-1-2



