



Backup Battery Pack



Height Adjustable IV Pole (Optional)

Model: 50/8811

Bed Plate Width:	33" (83.8 cm)	Frame to Floor Clearance:	6.25" (16 cm)
Bed Plate Length:	75" (191 cm)	Side Rail Height:	15" (38.1 cm)
Lowest Height:	12.5" (32 cm)	Switchbox & Struts:	TiMOTION
Highest Height:	28.25" (72 cm)	Weight:	114 kg
Overall Width:	40" (102 cm)	Weight Capacity:	250 kg
Overall Length:	85" (215.9 cm)	Frame:	High Quality Carbon Steel
Back Recline Angle:	90°	Warranty:	5 years on frame structure and actuator. 18 months on control box and handset control. *Against manufacturing defects; wear and tear not included.
Leg Elevating Angle:	45°	Country of Origin:	China

Features:

- Frame and bedstead made of high quality carbon steel
- All surfaces with anti-rust treatment & antibacterial powder coating
- One-off forming of carbon steel bed plate with large airhole design, well ventilated and great strength
- ABS head and foot boards formed by blow moulding
- Aluminium alloy foldable side rails are durable and easy to operate
- Full-enclosed high configuration motor with strong, low noise & waterproof struts
- 24V 1AH backup battery pack for emergency operation of bed up to 15 lifting cycles during power failure
- Mattress included