

Eleganza 2 Bed - Oslo Blue



**Pushing boundaries of bed
design through safety,
quality & innovation.**

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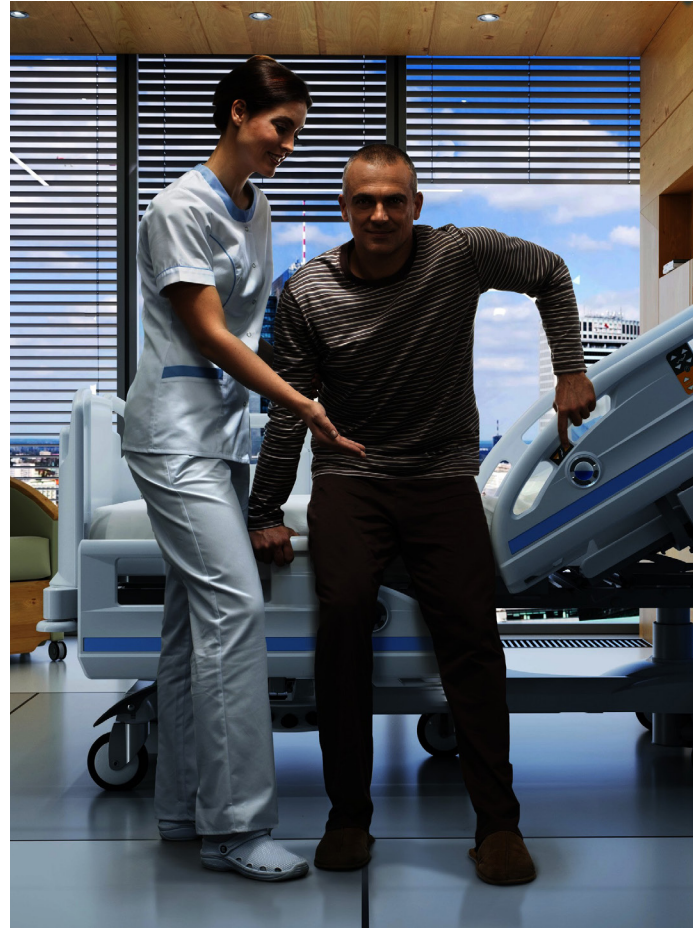
The LINET Eleganza 2 pushes the boundaries of bed design in terms of safety, quality of workmanship and innovation. The LINET Eleganza 2 is the first bed of its kind so has set the standard by defining the genuinely modern bed system. Containing sophisticated functions, the smart features of the LINET Eleganza 2 are now accessible to the broad spectrum of healthcare environments.

The combination of practicality and beauty make the LINET Eleganza 2 a bed which will meet the needs and expectations of each hospital ward. The LINET Eleganza 2 makes demanding day-to-day patient care easier and thanks to its modern design, it shifts the perception of care provided to a far higher level.

Product Benefits:

- Integrated Mobilift innovation with support handles
- Highest possible level safety level to eliminate falls or injuries and to indicate safe bed positioning
- Attractive design with innovative column construction
- 'Smart' patient monitoring features: safety monitor, bed monitor and vital monitor
- Ease of transport with fifth castor Increased patient comfort and ease of cleaning
- Patient control of some functions
- Practical and ergonomic accessories available
- The Eleganza 2 can be ordered with the Junior

Rail Kit, making it the perfect bed for safety with both adult and paediatric patients. For more information, please call 1800 267 267.



Specifications:

Product Code	73607SATH	Clearance of Undercarriage	15 cm with 150 mm Tente castors
External Dimensions	995 x 2230 mm	Max. Patient Weight	185 kg
Bed Extension	310 mm	Ergoframe®	110 mm
Bed Height (Hi-Lo Adjustment)	395 – 775 mm	Maximum Backrest angle	70°
Internal Dimensions (Compatible with Mattress Width)	2000 x 900 mm / (90 and 86 cm)	Maximum Thigh Rest angle	35°
Max. Mattress Height	180 mm	Calf Rest Angle	21°
Height of Split Plastic Side Rails	405 mm	TR/RTR Angle	16° / 16°
Weight of Bed	140 kg	Lifting Pole Bearing Capacity	75 kg
		SWL	250 kg