

ESSENZA 400

LINET

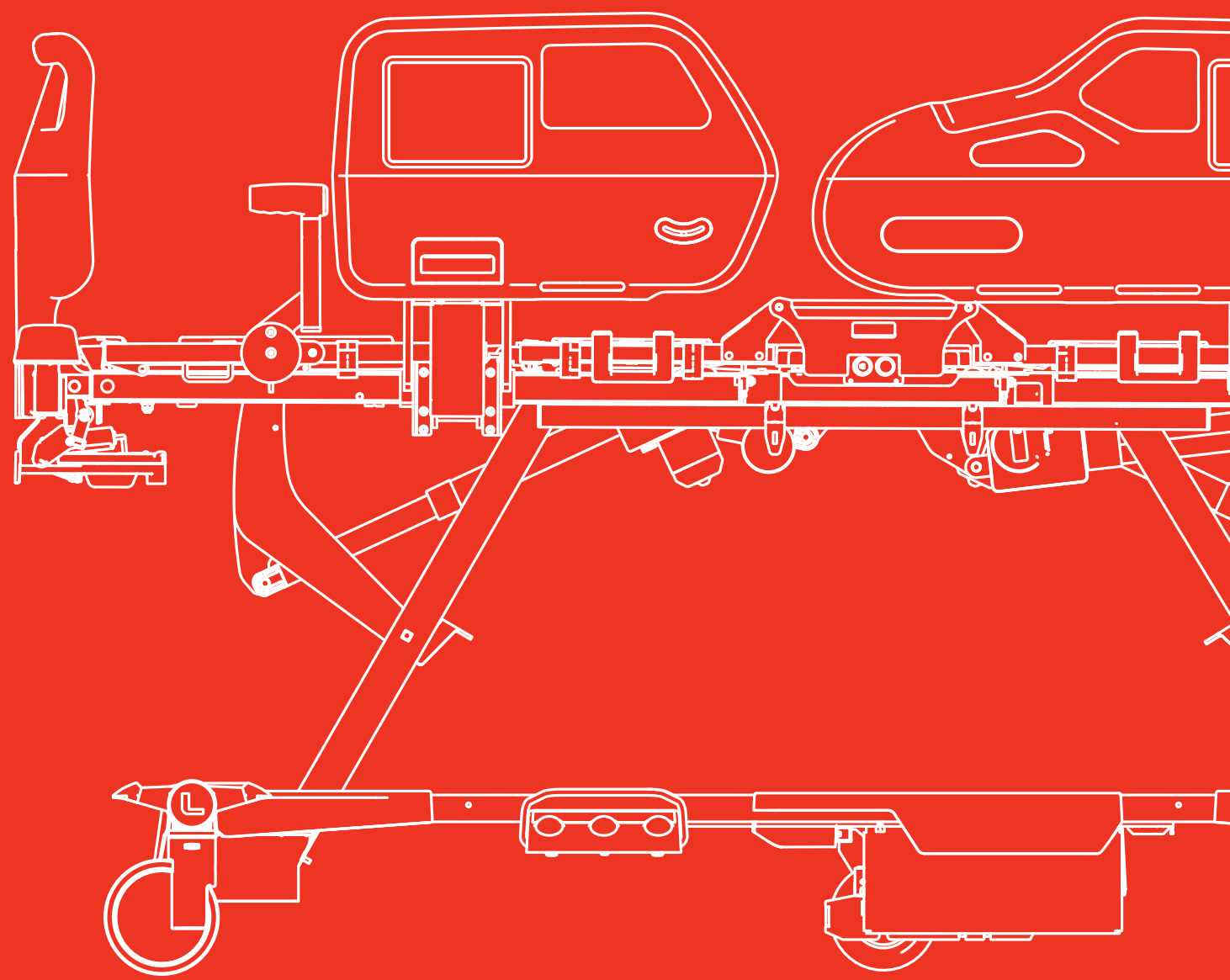
Turn to the Essence of Care



Entry-Level Intensive Care Bed

ESSENZA 400

TURN TO THE ESSENCE OF CARE



SUPERIOR SAFETY & ERGONOMICS DRIVEN BY NURSE- AND PATIENT-CENTRIC DESIGN



Mobi-Controls® can help to speed up the recovering process.



Low Bed Height of 27.5 cm helps to reduce the severity of patients' falls.¹



EasyDrive® decreases necessary initial pushing force to touch of a finger.²

UNPARALLELED EFFECTIVENESS BROUGHT BY ADVANCED TECHNOLOGIES



Mattress Integration provides caregivers with easy and time-saving maintenance.



Scales for effortless tracking of patient weight with 0.5 kg precision.



DesignInk® contributes to reducing patient fear and anxiety while improving the working environment for caregivers.³



SmartTracking facilitates caregivers' daily work by tracking hospital assets or patients.

SAFETY THAT THINKS AHEAD



3-Zone Bed Exit Alert monitors patients and notifies caregivers when they attempt to leave the bed.



Built-in Voice Guidance uses voice instructions to remind the patient to stay in bed and that assistance is on the way.

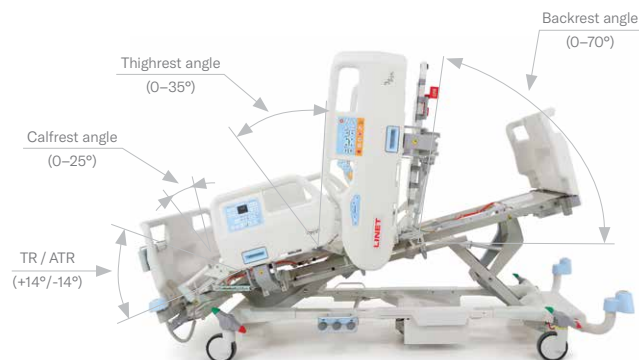
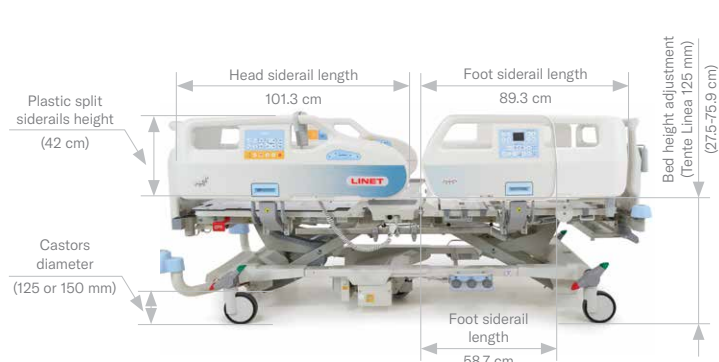


i-Brake® & Brake Alert keep the bed secured at all times.

TECHNICAL SPECIFICATIONS

CASTOR TYPE	MIN	MAX
Tente Linea 125 mm	275 mm	759 mm
TenteLinea 150 mm	300 mm	784 mm
Tente Integral 150 mm	333 mm	817 mm
Tente Integral SoftBrake150 mm	328 mm	812 mm

PARAMETER	
Safe Working Load	300 kg
Max. patient weight (application environment 1,2)	235 kg
Max. patient weight (application environment 3,5)	265 kg



AFTER SALES



Reliable warranty and post-warranty support, including preventive maintenance, spare parts, repairs, and expert technical service.

RENTAL



Flexible rental solutions tailored to your organization's needs, providing practical support when purchasing is not the right option.

CUSTOMER TRAINING



Comprehensive staff training delivered worldwide through virtual reality, online learning, and hands-on practice.

REFERENCES

1. Bowers B, Lloyd J, Lee W, et al. Biomechanical evaluation of injury severity associated with patient falls from bed. Rehabil Nurs. 2008;33(6):253-259. doi:10.1002/j.2048-7940.2008.tb00237.x
2. LINET. White paper: Streamlining patient transport and maximizing operational efficiency. 2023.
3. Qin SY. Analysis on the color design of hospital landscape. Appl Mech Mater. 2015;744-746:2196-2199. doi:10.4028/www.scientific.net/AMM.744- 746.2196



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