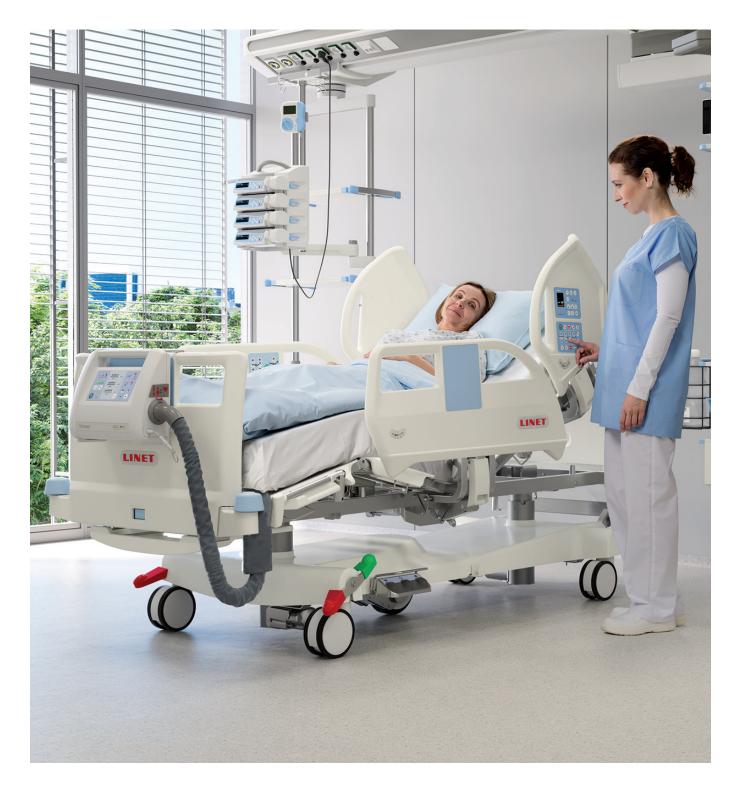


Eleganza 4



Configurable Med Surg Solution

Customized Solution

The Eleganza 4 is a configurable frame that addresses nursing and patient care goals with a focus on safer patient handling, pressure injury prevention, falls, and mobility.



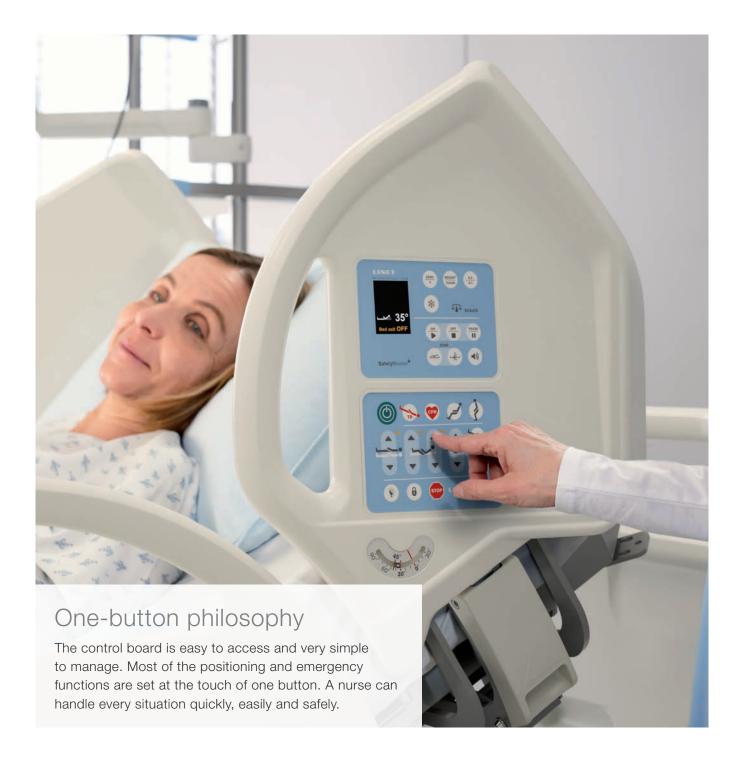
ONE BED for many environments

Step Down
Medical
Oncology
Orthopedic
Rehabilitation



At Every Point-of-Care

Eleganza 4 allows easy access to the patient. The unique siderails concept supports the staff in daily care activities as well as in critical situations – accurate, convenient and ergonomic at all times.



Integrated controls

With the integrated control elements in both upper siderails, the caregiver has direct access to all functions and adjustment options of the bed. Designed using SoftDrop® technology, the siderails allow an unrestricted and ergonomical approach to the patient which saves caregivers physical effort and time.





Hands-free strategy

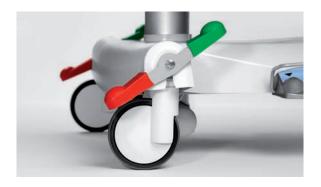
The bed's height adjustment and patient examination position can be set by the foot controls, allowing the nurse's hands to be free to care for the patient.

- Simple to reach
- Simple to use



Improved Patient Safety

Patient safety is the top priority. The Eleganza 4 bed is equipped with sophisticated functions to protect the patient in various situations.



i-Brake®

The automatic brake can help to prevent falls caused by an unstable bed, especially during bed egress.



Bed Fxit Alarm

The system monitors the patient's movement on the bed and bed exit. It can be set in two modes depending on the patient's demand and mobility.

Siderails Concept

The siderails concept and height optimizes special patient needs:

- Entrapment risk
- Allows a variety of passive and active mattress systems
- Fall prevention

Night light

The light function supports better patient orientation at night and can provide a feeling of safety.

30° and 45° Stop

The backrest stops automatically at 30° and 45°. Utilizing the Fowler position can improve respiration.

SafeStop®

The SafeStop obstacle detection system stops the platform automatically to prevent entrapment when moving to the lowest position.

EMR ready

The Eleganza 4 is technologically equipped to communicate with hospital information systems. Selected information about the status of the bed and the patient are available and can be displayed on the control board and on the SafetyMonitor.

Improved Patient Comfort

Eleganza 4 is designed to support clinical outcomes and help you enhance patient care. The bed's range of innovative features helps the patient to become more self-reliant and provides a greater sense of comfort.



Cardiac Chair

This position can help patients suffering from respiratory disoders. It brings patients comfort when reading and eating.

Greater Independence

The patient has immediate access to two separate controls for basic bed positioning. There are integrated controls in the siderails and a separate patient pendant that can be suspended on the siderails.



Optimized workflow

Integrated Scales

The integrated scales enable quick and safe decisions to be made at the point-of-care. The measurement of the patient's current weight can be performed comfortably for both patient and nursing staff.

i-Drive Power®

The integrated, motorized 5th wheel and patient transport system minimizes staff assistance in pushing the bed and can reduce back injuries and other musculoskeletal disorders affecting the staff.

Pressure Injury Prevention

The wide range of passive, hybrid and active mattresses in LINET's portfolio supports individual patient needs regarding pressure injury prevention and treatment.





Ergoframe®

The Ergoframe system creates more space under the patient's pelvis and reduces shear and friction forces caused by patient migration to the foot of the bed.

Active Mobilization

The Eleganza 4 encourages active patient participation in mobilization to increase patient independence.



Mobi-Lift® handle

The Mobi-Lift is a unique feature of LINET beds. It is used to firmly support the patient when sitting or egressing. The patient can raise the bed for an easy sit-to-stand transfer using the up or down button in addition to the ergonomic handrail resulting in less caregiver strain.



Positioning



Trendelenburg



Reverse Trendelenburg



Vascular position



Autocontour with 30° backrest up



Lowest position



Examination position



Cardiac Chair position



30° backrest stop – Fowler position

Solutions that grow with your needs

One Platform. Many Solutions.

Every investment in a hospital should pay off in many ways: improved outcomes, streamlining workflow, improving patient care, and lowering costs.

The comprehensive bed platform of Eleganza 4 allows you to customize the right bed for the specific needs of each environment. Different features of the Eleganza 4's open architecture can meet your demanding clinical environment and the need to control costs.

Eleganza 4 – Med Surg bed for different requirements

BASIC



Included:

- Bed Exit Alarm
- Nurse Call

Optional:

- Accessory Outlet
- Mobi-Lift
- Patient Pendant
- USB Ports

STANDARD



Included:

- 5th wheel
- Accessory Control Panel
- Accessory Outlet
- Bed Exit Alarm
- EMR-ready
- Mobi-Lift
- Nurse Call
- USB Ports

Optional:

- i-Drive Power
- M-Panel
- Patient Pendant
- SafeStop

ADVANCED



Included:

- 5th wheel
- Accessory Control Panel
- Accessory Outlet
- Accessory Rails
- Bed Exit Alarm
- EMR-ready
- Foot Pedals
- i-Brake[®]
- Mobi-Lift[®]
- Nurse Call
- Patient Pendant
- SafeStop®
- USB Ports

Optional:

- i-Drive Power[®]
- M-Panel

Select the right options for the specific needs of your patients.

Simple infection control

The column construction, flat and seamless surfaces and removable plastic parts make complete cleaning and disinfection possible.







Certificates

LINET® is a company certified under European standards and quality systems: EN ISO 9001, EN ISO 13485.

Products are manufactured in accordance with the European standards for medical technology and hospital beds: EN 60601-1, EN 60601-1-2, EN 60601-1-6, EN 60601-2-52, EN ISO 14971, EN 45501, 2014/31/EU, 2011/65/EU.

Electric parameters

Power supply	120 VAC, 50/60 Hz
Maximum input max.	370 VA
Protection against water and dust	IP X4
Type of protection against electrical current	Class I
Level of protection against injury from electrical current	Applied part type B
Electric motor operation mode (load factor)	max. 2 min ON /18 min OFF

Technical parameters

roominoar parametero	
External dimensions	86.2 × 39.4 in
Bed extension	8.7 in
Mattress dimensions	81.9 × 35.4 in
Siderails height and mattress platform	17.7 in
Height adjustment	16–32 in
TR/ATR tilt	14°/14°
Backrest angle	65°
Thighrest angle	25°
Safe working load	551 lb/250 kg
Maximum patient weight	500 lb/ 227 kg
Bed weight (depending on configuration	430 lb/195 kg

Eleganza 4

- Improved patient care, safety and comfort
- Focus on care and active mobilization
- Pressure injury prevention



- Supports the clinical outcome of the patient
- Simplifies daily nursing
- Easier manipulation with integrated control elements in the upper siderails



- Customized solution for surg
- Sustainable solution that grows with needs
- Comprehensive LINET offer includes advanced services and training



