



This orthopaedic adjustable bed is designed to meet the needs of people affected by back pain, arthritis, or other mobility issues. The beds are adjustable to provide optimal comfort for all areas of the body. Using a remote control, it is possible to combine independent movements of the head and foot sections. Available in versions with fixed legs, adjustable legs, or with a lifting frame.



RECOMMENDED USE

Electric bed for home, geriatric, and hospital use.

BED BASE

Bed with 4 articulation sections, electrically operated by remote control. Powered by electricity. For safety reasons, the handset includes a 9V battery that allows the bed to be returned to the flat position in the event of a power failure.

The bed structure is made of 50 × 20 mm steel tubing. The articulated slatted base is manufactured from 30 × 20 mm steel tubing and features 24 beech wood slats mounted on rubber pivoting supports.

All metal components are finished with aluminium-colored epoxy coating.

LEGS AND LIFTING FRAME

Fixed legs: made of steel with an aluminium-colored epoxy finish, 35 cm in height.

Height-adjustable legs: made of steel with an aluminium-colored epoxy finish. Manual height adjustment from 36 to 57 cm.

Lifting frame: electric lifting frame operated via the same remote control as the bed base, made of steel tubing with an epoxy-coated finish. Running gear with 125 mm antistatic castors, equipped with a locking system. Height adjustment range from 45 to 89 cm.

ACCESSORIES

Side rails: manufactured with steel bars finished in aluminium-colored epoxy coating, mounted on vertical supports made of high-impact-resistant thermoplastic material, allowing easy folding.

Fixing kit: zinc-plated metal fittings required to attach headboard and footboard panels to the bed.

Patient lifting pole: made of stainless steel, adaptable to any bed in the TECNO CLINIC collection.

IV pole: made of steel and equipped with two hooks for infusion bags, adaptable to any bed in the TECNO CLINIC collection.

ECOLOGY

ISO14001 Certified.

SENIORCARE INTERIORS' production processes are certified in accordance with ISO 14001 environmental standards, with the aim of minimizing any impact on the environment.

Seniorcare Interiors holds the Certificate of Registration in the Carbon Footprint, Carbon Offset and CO₂ Absorption Projects Registry of the Spanish Ministry for Ecological Transition and the Demographic Challenge.

Carbon footprint code: 2024-a3268

CERTIFICATES AND STANDARDS

ISO 9001 Certified

SENIORCARE INTERIORS has its quality management system certified in accordance with ISO 9001 standards across all processes involved in the design, manufacturing, and commercialization of its products.

WARRANTY

5 years

Información técnica / Technical information / Information technique



**Cama TECNO-CLINIC 4
planos pata fija**

TEC0090PF
TEC0105PF

H 35 x W 90 | 105 x D 190 cm



**Cama TECNO-CLINIC 4
planos pata regulable**

TEC0090PR
TEC0105PR

H 35 x W 90 | 105 x D 190 cm



**Cama TECNO-CLINIC 4
planos + carro elevador**

TEC0090CE
TEC0105CE

H 45-89 x W 90 | 105 x
D 190 cm



senior**care**

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