

General Bed

35000E

(25000H)



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Technical Specifications



Overall dimensions	2260 mm x 1100 mm
Mattress platform	2000 mm x 810 mm
Hi - Low	770 mm - 480 mm
Side rail height	435 mm
Back rest angle	0 - 85°
Knee rest angle	0 - 30°
Bed weight	135 kg
Safe working load	220 kg
Casters (Central locking)	150 mm
Power input max	250 VA
Main power system	220V - 50 Hz, 24 V DC
Electrical current protection	Class 1
Electrical shock protection	Type B
Operation model	10%, max.: 2 min./18 min.
IP rating	IP 66

Technical and Quality Assurance Standards

IEC 60601-1
IEC 60601-2-52
ISO 13485
ISO 14971



IV Stand Lifting Pole Urine Bag Traction Bar IP 66



Back rest 0-85°



Knee rest 0-30°



Fowler



Max. height 770 mm



Min. height 480 mm



Foot Elevation

Features

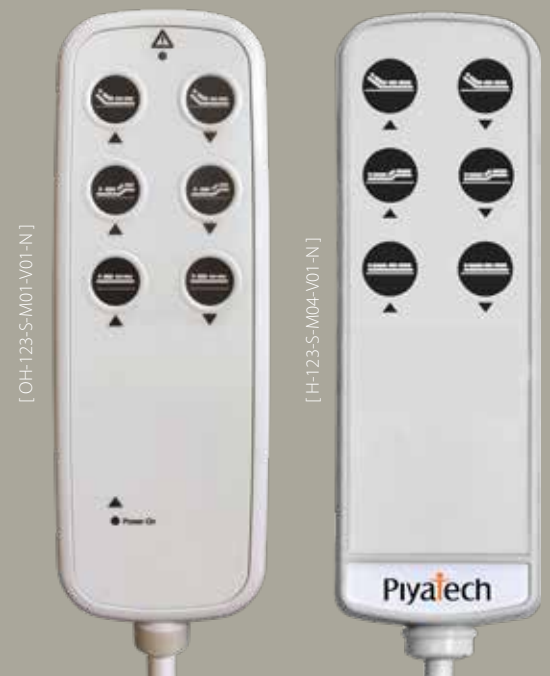


Safety Sides

35000E has retractable overlapping Safety sides, with embedded control keyboards for the patient and caregiver. Providing a protective height and length, the sides adhere to the highest standards of safety to prevent patient fall and entrapment.



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Handset Control

User-friendly handset controller with illustrative schematics makes it simple and easy for the patient and caregiver to adjust the bed with different positions. The handset controller can be placed on both side rails for easy access. With its IP66 rating, the ACP exhibits excellent resistance to both dust and water.



Mattress Platforms

The injection-molded mattress platforms exhibit exceptional qualities, including smooth surfaces, high durability, and effortless removal for easy cleaning and disinfection. Additionally, the mattress platforms are designed to be compatible with steam cleaning, ensuring thorough and effective sanitation.



Actuators

This bed effortlessly transitions into various positions, thanks to its robust, dependable, and low-noise actuators. With an IP66 rating, the actuators are safeguarded against dust and water, making cleaning and disinfection a hassle-free task in medical centers. This notable feature ensures the bed can be regularly maintained to meet stringent hygiene standards.



Neutralizing Springs

By incorporating springs into the mechanism, the applied pressure on actuators is effectively neutralized, resulting in improved performance and durability.



Urine Bag Holder

Beds are equipped with a urine bag holder which can be easily installed on either side of the bed.



Bumpers

Innovative rotary bumpers which are located on four corners of beds can prevent to a large extent the damages that may cause collision of the bed to the surroundings during transportation.



IV Pole Holder

Four IV Pole Holders are Located on the head and foot end.



Bed Ends

The seamless blow-molded bed ends are lightweight, durable, and easy to clean. The bed ends are of high quality and compatible with steam cleaning. To have better access to the patient's head in emergency cases, the caregiver can easily remove the bed ends by grasping the hand holds and lifting them up in one single step. Moreover, the bed ends have integrated steel fittings which make them extremely strong so the nursing staff can move the bed by holding and pushing them without worries.



Central Locking Casters

150 mm anti-static central locking casters run extremely smoothly; the quality that makes it significantly easy for the nursing staff to move the bed. In addition, the foot pedals allow effortless transition between the three modes of the central locking system to provide a smooth and controlled single person transportation of the bed in medical centers.

- Safe central locking (down)
- Easy maneuvering and positioning (middle)
- Fast directional movement (up)

