

TITAN 3600E

Expandable Width Bariatric Bed Frame



- Expands from 36" to 48" wide for easy access to rooms and elevators
- Full electric operation, with 5 positions including Trendelenberg, Reverse Tren. and Cardio
- Optional In-bed scales provide and accurate weight in all positions
- Brake/Steer 6" casters
- Emergency battery backup
- Therapeutic high density foam mattress
- Sleeping Surface Length - 84"
- Weight capacity - 750 lb.
- Options: Trapeze, Air Mattress System in-bed scales

The Titan 3600E, is a versatile system for the management of the bariatric patient. The most unique feature is the adjustable width surface. In its narrowest configuration the Titan 3600E is only 36" wide which allows easy doorway access for room changes or emergency evacuation. Once inside the patient room the surface is easily changed to a 42" or 48" width. The surface can also be used in the 36" width as its 84" long mattress can accommodate tall patients. Quiet Linak actuators articulate the bed into numerous positions at the touch of a button. 6" casters with steer and lock positions make the 3600E easy to maneuver. The TITAN 3600E is the ideal system for economical management of the bariatric patient. The TITAN-3600E is delivered with a high density foam mattress with low shear/friction cover. Options available for use of the TITAN include: A true low-air-loss mattress system, overhead trapeze and in-bed scales.

Manufactured by Telemade
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