

HOSPITAL BEDS COLLECTION

- | Electronic ICU Beds
- | Electronic Patient Beds
- | Manual Patient Beds



SAFETY



HYGIENE



COMFORT



RELIABILITY



PERFORMANCE





ABOUT T-HEALTH

Designed for Care.
Built for Reliability.



SINCE
2017

Proudly manufacturing
healthcare solutions
since 2017.



35+
COUNTRIES SERVED

Our products are trusted
in hospitals and healthcare
facilities in more than
35 countries.



8+
YEARS EXPERIENCE

8+ years of experience
in hospital beds and
healthcare equipment
manufacturing.



**ISO 13485
& CE CERTIFIED**

Certified quality management
system and CE compliant
products.

ENGINEERING RELIABLE HEALTHCARE SOLUTIONS

T-HEALTH is a Turkish manufacturer specializing in hospital beds and healthcare equipment. We design and manufacture reliable medical solutions that improve patient comfort and support healthcare professionals in their daily work.

With modern production facilities, strict quality standards and a customer-focused approach, we deliver durable, functional and long-lasting products to healthcare providers worldwide.



HOSPITAL BEDS

COLLECTION OVERVIEW

T-HEALTH offers a comprehensive range of hospital beds designed for intensive care units, patient wards, long-term care facilities, and healthcare institutions. Our portfolio combines advanced electronic solutions with reliable manual systems to support modern healthcare environments worldwide.



ELECTRONIC ICU & PATIENT BEDS

Advanced motorized hospital beds engineered for intensive care environments, offering enhanced patient positioning, safety and clinical efficiency.

8 MODELS AVAILABLE

- T 8040
- T 8050
- T 8060
- T 8070
- T 8020
- T 8021
- T 8022
- T 8030



MANUAL PATIENT BEDS

Reliable manual bed solutions developed for patient rooms, healthcare facilities, and long-term care applications.

7 MODELS AVAILABLE

- T 1180
- T 1170
- T 1160
- T 1140
- T 1130
- T 1110
- T 1100



15+

HOSPITAL BED MODELS

Comprehensive range for every need



35+

COUNTRIES SERVED

Trusted by healthcare professionals worldwide



8+

YEARS OF EXPERIENCE

Committed to quality, innovation and reliability

Designed for Care. **Built for Reliability.**



ELECTRONIC ICU & PATIENT BEDS

Advanced electric hospital bed solutions designed for intensive care units, high dependency wards and modern patient care environments.



T-HEALTH electronic hospital beds combine advanced positioning functions, patient safety features and caregiver accessibility. Designed to support intensive care and general patient care applications, the series offers reliable solutions for healthcare facilities worldwide.



AVAILABLE MODELS

8 MODELS AVAILABLE

- **T 8070** | Electronic ICU Bed / Columnar Motor
- **T 8060** | Electronic ICU & Bariatric Bed / 6 Motor
- **T 8050** | Electronic ICU & Bariatric Bed / 5 Motor
- **T 8040** | Electronic ICU Bed / 4 Motor
- **T 8030** | Electronic ICU & Patient Bed / 3 Motor
- **T 8020** | Electronic Patient Bed / 2 Motor
- **T 8021** | Electronic Patient Bed / Dual Motor
- **T 8022** | Electronic Patient Bed with Aluminium Side Rails / 2 Motor



T 8040

ELECTRONIC ICU BED / 4 MOTOR

T 8040 is a four-motor intensive care bed designed to meet the requirements of modern hospitals and critical care environments. The bed provides advanced positioning functions, patient safety features and caregiver accessibility for efficient clinical workflows.

PRODUCT OVERVIEW

T 8040 is a four-motor intensive care bed designed to meet the requirements of modern hospitals and critical care environments. The bed provides advanced positioning functions, patient safety features and caregiver accessibility for efficient clinical workflows.

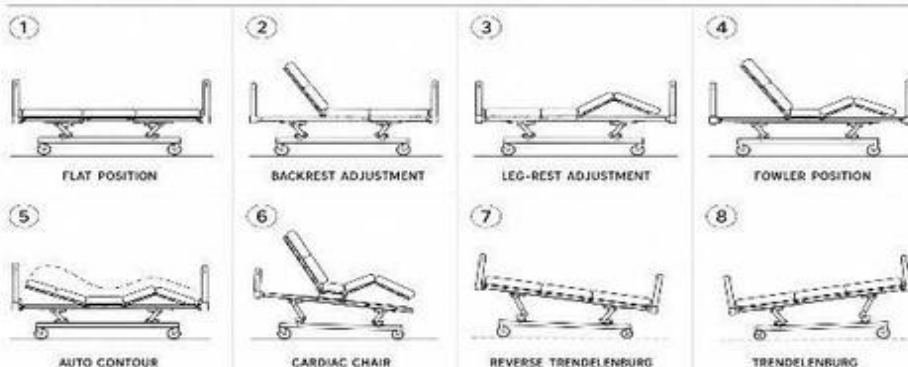
KEY FEATURES

- ✓ Four Motor System
- ✓ Electric Height Adjustment
- ✓ Electric Backrest Adjustment
- ✓ Electric Leg Rest Adjustment
- ✓ Trendelenburg & Reverse Trendelenburg
- ✓ Auto Regression System on Backrest and Foot-rest
- ✓ Auto Contour Function
- ✓ Lockable & Foldable Side Rails
- ✓ Detachable ABS Head & Foot Boards with Locking Mechanism
- ✓ CPR Emergency Function at Hand Remote

TECHNICAL DATA

External Dimensions	1050 x 2150 mm
Mattress Platform Dimensions	850 x 1950 mm
Height Adjustment Range	450 - 850 mm
Backrest Adjustment	0° - 70°
Foot-Rest Adjustment	0° - 35°
Trendelenburg / Reverse Trendelenburg	± 15°
Castor Diameter	125 mm
Safe Working Capacity	250 kg
Power Input	1.5A max. at 230V AC 50-60 Hz
Protection Class	Class I, Type B
Liquid Ingress Protection	IPX6

PATIENT POSITIONING OPTIONS



OPTIONAL ACCESSORIES & FEATURES

- Foot-end Nurse Control Panel
- Bed Size Extension
- Linen Holder
- Twin Castors
- Patient Lifting Pole
- Oxygen Bottle Holder
- Integrated Control Panel
- Manual CPR at Backrest
- 5th Castor
- Central and Directional Lockable Castors; 150 mm.
- Paper Roll Hanger



T8050 / T8060

Advanced ICU & Bariatric Care Bed Series

Designed for advanced intensive care and bariatric care environments requiring comprehensive patient positioning, enhanced patient safety, an caregiver operation.



COMMON FEATURES

- ✓ Backrest Adjustment
- ✓ Leg Rest Adjustment
- ✓ Height Adjustment
- ✓ Trendelenburg
- ✓ Reverse Trendelenburg
- ✓ Lateral Tilt (Tilt Left / Tilt Right)
- ✓ Central Brake System
- ✓ Nurse Control Panel
- ✓ Patient Handset
- ✓ 5th Wheel for Directional Movement
- ✓ Detachable ABS Head & Foot Boards
- ✓ Lockable & Foldable Side Rails
- ✓ CPR Function (Backrest & Leg Rest)
- ✓ Battery Backup
- ✓ Safe Working Load **350 kg**

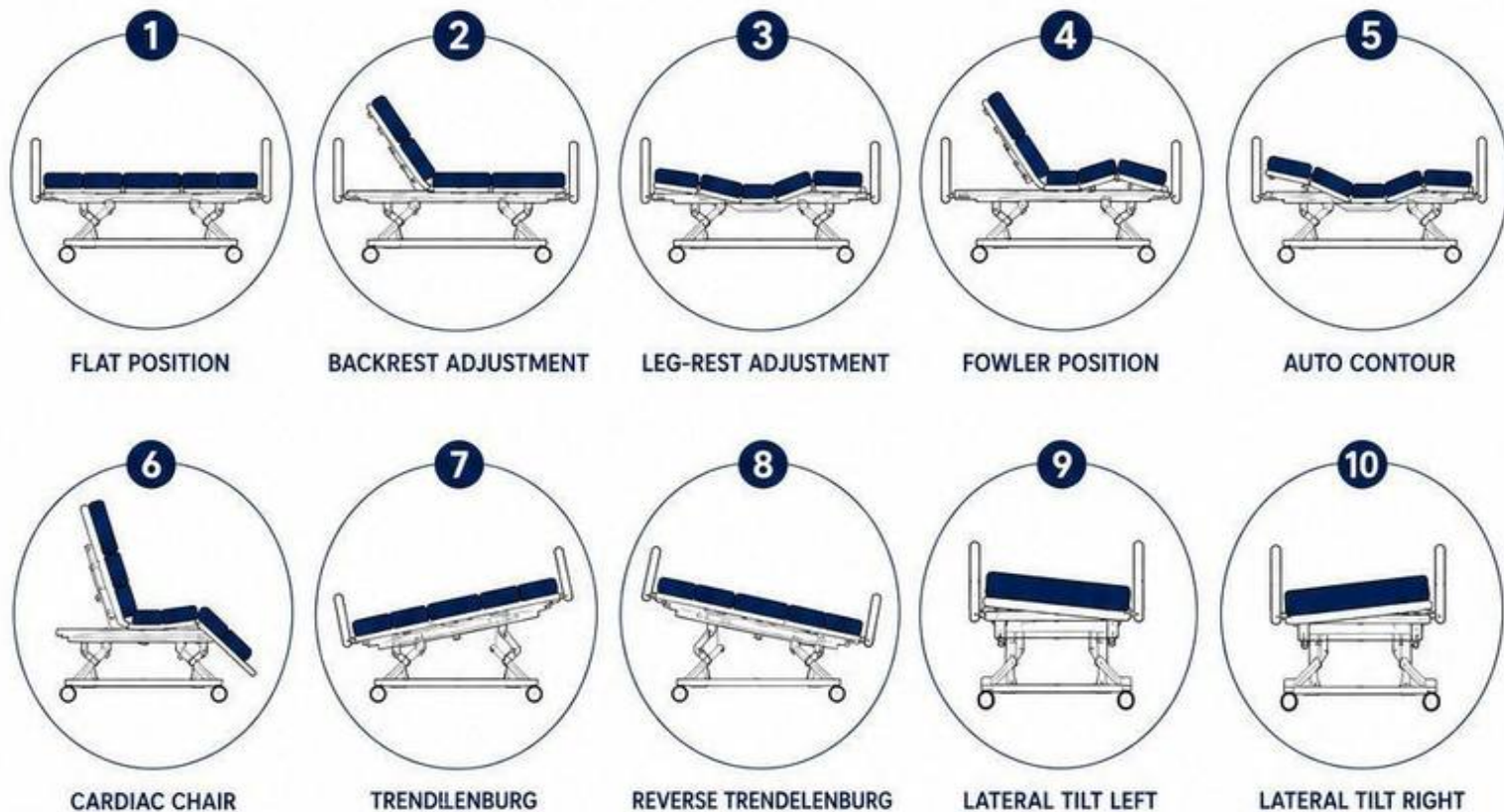
MODEL COMPARISON

FEATURE	T8050 (5 MOTOR)	T8060 (6 MOTOR)
Backrest Adjustment	✓	✓
Leg Rest Adjustment	✓	✓
Height Adjustment	✓	✓
Trendelenburg	✓	✓
Reverse Trendelenburg	✓	✓
Lateral Tilt (Left / Right)	✓	✓
Electronic Bed Length Extension	—	✓
Motor Count	5	6



POSITION CONFIGURATIONS

POSITION ICON SET

**11**

**BED LENGTH
EXTENSION**
(T8060 ONLY)

**EXCLUSIVE TO T8060**

Electronic Bed Length
Extension (300 mm)

Extension range can be
customized according to
hospital requirements.

MOTION & POSITIONING CAPABILITIES

FUNCTION	RANGE
Backrest Adjustment	0° – 75°
Leg-rest Adjustment	0° – 45°
Height Adjustment	450 – 850 mm
Trendelenburg / Reverse Trendelenburg	±16°
Lateral Tilt	±15°
Safe Working Load	350 kg



All position adjustments are electrically controlled via wired hand remote for precise, safe and comfortable patient positioning.

T8070

COLUMNAR MOTOR ICU BED

Advanced columnar motor technology delivering smooth, stable and precise performance for intensive care environments.



COLUMNAR LIFT TECHNOLOGY



ENHANCED STABILITY

Columnar structure ensures high stability and patient safety.



SMOOTH VERTICAL ADJUSTMENT

Powerful and quiet column motors for effortless height adjustment.



REDUCED VIBRATION

Minimized mechanical vibration provides superior patient comfort.



ADVANCED ICU PERFORMANCE

Designed to meet the demands of modern intensive care units.



PREMIUM COLUMN STRUCTURE

Durable and reliable column motors for long-lasting performance.

*Designed for Care.
Built for Reliability.*

★ KEY FEATURES

- ✓ Columnar motor system for height adjustment
- ✓ Electrical operated backrest, height and leg-rest adjustment
- ✓ Electrical Trendelenburg, reverse Trendelenburg, fowler and vascular positions
- ✓ Auto regression system on backrest
- ✓ Auto contour for enhanced patient comfort
- ✓ CPR button on hand remote for emergency situations
- ✓ Angle indicators on side rails
- ✓ Electrical adjustment by wired patient hand remote and foot-end nurse control panel
- ✓ Hygienic design (PP), lockable and tuck away side rails
- ✓ Central & directional lockable twin castors
- ✓ Battery backup system (optional)

⚙️ TECHNICAL DATA

External Dimensions	1050 x 2150 mm
Mattress Platform Dimensions	850 x 1950 mm
Backrest Adjustment	0 - 70°
Leg-rest Adjustment	0 - 40°
Height Adjustment Range	500 - 750 mm
Trendelenburg	16°
Reverse Trendelenburg	16°
Castor Diameter	150 mm
Under Bed Clearance	150 mm
Safe Working Load	250 kg
Power Input	1.5A max. at 230V AC 50-60 Hz
Protection Class	Class I, Type B
Liquid Ingress Protection	IPX6



T8030

3 MOTOR ICU BED

Efficient ICU Care. Reliable Everyday Performance.

Designed for hospitals seeking reliable daily ICU functionality, combining patient comfort, caregiver convenience and dependable electronic positioning.



TECHNICAL DATA

Safe Working Load	250 kg
Backrest Adjustment	0 – 70°
Leg-rest Adjustment	0 – 35°
Height Adjustment	450 – 850 mm
Castor Diameter	Ø125 mm
Mattress Platform Dimensions	850 × 1950 mm

ESSENTIAL ICU PERFORMANCE

- 
3 Motor System
Backrest, leg-rest and height adjustments for precise positioning.
- 
Electrical Backrest Adjustment
Smooth and quiet elevation up to 70°.
- 
Electrical Leg-rest Adjustment
Adjustable leg section up to 35° for patient comfort.
- 
Electrical Height Adjustment
Height range from 450 to 850 mm for optimal care and ergonomics.
- 
Auto Contour
Simultaneous adjustment of backrest and leg-rest for natural patient positioning.
- 
Auto Regression
Reduces pressure and shear by automatically adjusting back section during elevation.
- 
Fowler Position
Supports patient comfort and respiratory function.
- 
CPR Function
Quick and easy backrest release for emergency situations.
- 
Foldable Side Rails
Hygienic PP side rails, easy to fold down and lock.
- 
Nurse Control Panel
Integrated control panel for caregiver convenience.

T8020

2 MOTOR ELECTRONIC PATIENT BED

EMERGENCY & OBSERVATION CARE

Designed for emergency departments, observation units and general patient monitoring areas, T8020 combines essential electric positioning functions with a durable and practical hospital bed design.

KEY FEATURES

- Electrical Backrest Adjustment
- Electrical Leg-rest Adjustment
- Fowler Position
- Vascular Position
- Foldable PP Side Rails
- Patient Handset Control
- 4 Section ABS Mattress Platform
- Detachable Head & Foot Boards
- Corner Crash Bumpers
- Height Adjustable IV Pole
- Electrostatic Powder Coated Steel Structure



TECHNICAL DATA

Safe Working Load	250 kg
External Dimensions	1050 × 2150 mm
Mattress Platform	850 × 1950 mm
Platform Height	500 mm (without mattress)
Backrest Adjustment	0° – 70°
Leg-rest Adjustment	0° – 35°
Castor Diameter	Ø125 mm
Side Rails	Foldable PP



ELECTRICAL BACKREST ADJUSTMENT

Smooth and quiet backrest elevation up to 70°.



ELECTRICAL LEG-REST ADJUSTMENT

Adjustable leg section up to 35° for patient comfort.



FOWLER POSITION

Supports patient comfort and respiratory function.



SAFE & DURABLE

250 kg safe working load with a robust steel construction.



T8022

2 MOTOR ELECTRONIC PATIENT BED

Essential Electric Patient Bed



ESSENTIAL ELECTRIC CARE

Designed for hospitals seeking reliable electric patient positioning with a cost-effective side rail solution. T8022 combines essential care functions with collapsible aluminum side rails for everyday ward and observation use.

KEY FEATURES

- Backrest Adjustment
- Leg-Rest Adjustment
- Fowler Position
- Vascular Position
- Collapsible Aluminum Side Rails
- ABS Head & Foot Boards
- Lockable Castors
- Wired Patient Hand Remote
- Electrostatic Powder Coated Frame
- Easy Cleaning Construction



TECHNICAL DATA

Safe Working Load	250 kg
Overall Length	2150 mm
Overall Width	1050 mm
Mattress Platform	1950 x 850 mm
Backrest Adjustment	0° - 70°
Leg-Rest Adjustment	0° - 35°
Side Rails	Collapsible Aluminum
Motor System	2 Linear Motors



ELECTRIC POSITIONING

Backrest and leg-rest adjustments for patient comfort and care.



COLLAPSIBLE ALUMINUM SIDE RAILS

Easy to fold down for safe patient transfer and space efficiency.



LOCKABLE CASTORS

Diagonal lockable castors for safe mobility and stability.



WIRED PATIENT HAND REMOTE

Ergonomic and easy to use for all bed functions.



T8021

DUAL MOTOR ELECTRONIC PATIENT BED

Cost-Effective Patient Monitoring



COST-EFFECTIVE PATIENT MONITORING

Designed for healthcare facilities seeking reliable electric patient positioning with an economical dual motor architecture. T8021 delivers essential care functions, simple operation and dependable everyday performance for general ward applications.

KEY FEATURES

- ✓ Dual Motor System
- ✓ Backrest Adjustment
- ✓ Leg-Rest Adjustment
- ✓ Fowler Position
- ✓ Auto Contour Positioning
- ✓ Collapsible Metallic Side Rails
- ✓ Wired Patient Hand Remote
- ✓ Electrostatic Powder Coated Frame
- ✓ Easy Cleaning Construction
- ✓ IV Pole Provision



TECHNICAL DATA

Safe Working Load	250 kg
Overall Length	2150 mm
Overall Width	1050 mm
Mattress Platform	1950 x 850 mm
Backrest Adjustment	0° – 70°
Leg-Rest Adjustment	0° – 35°
Side Rails	Collapsible Metallic Rails
Motor System	Dual Motor
Height Adjustment	Fixed Height



DUAL MOTOR SYSTEM

Smooth and reliable backrest and leg-rest adjustments for patient comfort.



AUTO CONTOUR POSITIONING

Backrest and leg-rest move together to reduce patient shear and improve comfort.



COLLAPSIBLE METALLIC SIDE RAILS

Durable metallic rails that fold down for safe patient transfer and easy access.



WIRED PATIENT HAND REMOTE

Ergonomic and easy to use hand remote for all bed positioning functions.



Economical Dual Motor Architecture for Everyday Patient Care





MANUAL HOSPITAL BEDS

Proven Simplicity. Everyday Reliability.

Reliable manual hospital bed solutions designed for patient wards, long-term care facilities and general healthcare environments.



T-HEALTH manual hospital beds combine robust mechanical construction, dependable positioning functions and low maintenance requirements. Designed for everyday patient care applications, the series provides reliable solutions for healthcare facilities worldwide.



AVAILABLE MODELS

7 MODELS AVAILABLE

- | | |
|----------|--|
| • T 1180 | Hydraulic Hospital Bed |
| • T 1170 | Manual Hospital Bed / 4 Crank |
| • T 1160 | Manual Hospital Bed / 3 Crank |
| • T 1140 | Manual Hospital Bed with Trendelenburg |
| • T 1130 | Manual Hospital Bed / 2 Crank |
| • T 1110 | Manual Patient & Ward Bed / 1 Crank |
| • T 1100 | Flat Hospital & Ward Bed |



T 1180

HYDRAULIC HOSPITAL BED

Reliable Positioning. Hydraulic Height Control.

Reliable hydraulic hospital bed solution designed for general wards, long-term care facilities and healthcare environments requiring dependable patient positioning and mechanical height adjustment.



KEY FEATURES

- ✓ Hydraulic Height Adjustment
- ✓ Backrest Adjustment by Foldable Crank
- ✓ Footrest Adjustment by Foldable Crank
- ✓ Fowler & Vascular Positions
- ✓ Collapsible Metallic Side Rails
- ✓ Detachable ABS Head & Foot Boards
- ✓ Epoxy Coated Steel Mattress Platform
- ✓ 230 kg Safe Load Capacity



TECHNICAL DATA

Safe Load Capacity	230 kg
Height Adjustment Range	450 – 750 mm
Mattress Platform	1950 × 850 mm
Overall Dimensions	2150 × 1050 mm
Backrest Adjustment	0° – 70°
Footrest Adjustment	0° – 35°
Castor Diameter	125 mm



**BACKREST
ADJUSTMENT**



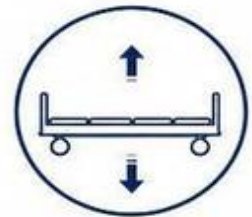
**FOOTREST
ADJUSTMENT**



**FOWLER
POSITION**



**VASCULAR
POSITION**



**HYDRAULIC
HEIGHT ADJUSTMENT**



T 1170

MANUAL HOSPITAL BED / 4 CRANK

Comprehensive Positioning. Manual Reliability.

Four crank manual hospital bed solution designed for intensive care and general wards. Offers complete positioning flexibility including Trendelenburg and Reverse Trendelenburg, combining durability, safety and everyday reliability.



KEY FEATURES

- ✓ Manual operated backrest, height and leg-rest, Trendelenburg & reverse Trendelenburg adjustments by foldable hand cranks
- ✓ Fowler and vascular positions
- ✓ Collapsible metallic side rails
- ✓ 4 section electro-static powder coated metallic mattress platform with aeration holes
- ✓ Detachable ABS head & foot boards
- ✓ Diagonal lockable single castors
- ✓ Height adjustable IV pole
- ✓ Easy adjustable knee break position
- ✓ Plastic crash bumpers on each corner
- ✓ Gradually adjustable foot section by ratchet mechanism
- ✓ Electro-static powder painted ST-37 carbon steel structure



TECHNICAL SPECIFICATIONS

External Dimensions	1050 x 2150 mm
Mattress Platform Dimensions	850 x 1950 mm
Backrest Adjustment	0° – 70°
Footrest Adjustment	0° – 35°
Height Adjustment Range	450 – 850 mm
Trendelenburg / Reverse Trendelenburg	± 14°
Castor Diameter	125 mm
Safe Load Capacity	230 kg



OPTIONAL ACCESSORIES

- Patient Lifting Pole
- 5th Castor
- ABS mattress platform
- Hygienic design PP Side-Rails
- 150 mm. Diagonal Lockable Castors
- 150 mm. Central and directional Lockable Castors
- Monitor Apparatus
- Monitor Platform
- Patient Chart Holder
- Writing Tray

1



FLAT POSITION

2



BACKREST
ADJUSTMENT

3



LEG-REST
ADJUSTMENT

4



FOWLER
POSITION

5



AUTO
CONTOUR

6



CARDIAC
CHAIR

7



REVERSE
TRENDLENBURG

8



TRENDLENBURG



T 1160

3 CRANK MANUAL HOSPITAL BED

**Adjustable Height.
Everyday Reliability.**

Practical and durable manual hospital bed solution for general wards and long-term care. Adjustable height feature provides easier patient care and comfort while ensuring safe and reliable operation.



KEY FEATURES

- ✓ Manual operated backrest, height and leg-rest adjustment by foldable hand cranks
- ✓ Fowler and vascular positions
- ✓ Collapsible metallic side rails
- ✓ 4 section electro-static powder painted metallic mattress platform with aeration holes
- ✓ Detachable ABS head & foot boards
- ✓ Diagonal lockable single castors
- ✓ Electro-static powder painted ST-37 carbon steel structure
- ✓ Height adjustable IV pole
- ✓ Easy adjustable knee break position
- ✓ Plastic crash bumpers on each corner
- ✓ Gradually adjustable foot section by ratchet mechanism



TECHNICAL SPECIFICATIONS

External Dimensions	1050 x 2150 mm
Mattress Platform Dimensions	850 x 1950 mm
Backrest Adjustment	0° – 70°
Footrest Adjustment	0° – 35°
Height Adjustment Range	450 – 850 mm
Castor Diameter	125 mm
Safe Load Capacity	230 kg



OPTIONAL ACCESSORIES

- Patient Lifting Pole
- 5th Castor
- ABS mattress platform
- Hygienic design PP Side-Rails
- 150 mm. Diagonal Lockable Castors
- 150 mm. Central and directional Lockable Castors
- Monitor Apparatus
- Monitor Platform
- Patient Chart Holder
- Writing Tray



FLAT POSITION



BACKREST
ADJUSTMENT



LEG-REST
ADJUSTMENT



FWOWER
POSITION



VASCULAR
POSITION



T 1140

MANUAL HOSPITAL BED

Gas-Spring Assisted. Effortlessly Positioned.

T 1140 provides dependable manual adjustments for everyday care with the added advantage of gas-spring assisted Trendelenburg positioning for enhanced patient comfort and clinical support.



KEY FEATURES

- ✓ Manual operated backrest and leg-rest adjustment by foldable hand cranks
- ✓ Trendelenburg adjustment by gas-spring mechanism ($\pm 15^\circ$)
- ✓ Collapsible metallic side-rails
- ✓ 4 section electro-static powder painted metallic mattress platform with aeration holes
- ✓ Detachable ABS head & foot boards
- ✓ Diagonal lockable single castors
- ✓ Electro-static powder painted ST-37 carbon steel structure
- ✓ Height adjustable IV pole
- ✓ Easy adjustable knee break position
- ✓ Plastic crash bumpers on each corner
- ✓ Gradually adjustable foot section by ratchet mechanism



TECHNICAL SPECIFICATIONS

External Dimensions	1050 x 2150 mm
Mattress Platform Dimensions	850 x 1950 mm
Backrest Adjustment	0° – 70°
Footrest Adjustment	0° – 35°
Trendelenburg Adjustment	$\pm 15^\circ$
Castor Diameter	125 mm
Safe Load Capacity	230 kg



OPTIONAL ACCESSORIES

- Patient Lifting Pole
- 5th Castor
- ABS mattress platform
- Hygienic design PP Side-Rails
- 150 mm. Central and directional Lockable Castors
- Monitor Apparatus
- Monitor Platform
- Patient Chart Holder
- Writing Tray

TRENDELBURG POSITIONING SYSTEM

NORMAL POSITION



GAS-SPRING ASSISTED TRENDELBURG ADJUSTMENT

Easy and safe Trendelenburg positioning up to $\pm 15^\circ$ with gas-spring assistance via the ergonomic release handle.

TRENDELBURG POSITION



T 1130

MANUAL HOSPITAL BED 2 CRANK

Essential Positioning for Everyday Patient Care.

T 1130 offers dependable manual adjustments with backrest and leg-rest functions. Designed for daily ward use with durability, simplicity and patient comfort in mind.



KEY FEATURES

- ✓ Manual operated backrest and leg-rest adjustment by foldable hand cranks
- ✓ Fowler and vascular positions
- ✓ Collapsible metallic side rails
- ✓ Foldable legs
- ✓ Electro-static powder painted ST-37 Carbon steel frame
- ✓ 4 section electro-static powder painted metallic mattress platform with aeration holes
- ✓ Detachable ABS head & foot boards with locking mechanism
- ✓ Diagonal lockable single castors
- ✓ Height adjustable IV pole
- ✓ Easy adjustable knee break position
- ✓ Plastic crash bumpers at corners
- ✓ Gradually adjustable foot section by ratchet mechanism



TECHNICAL SPECIFICATIONS

External Dimensions	1050 x 2150 mm
Mattress Platform Dimensions	850 x 1950 mm
Backrest Adjustment	0° – 70°
Footrest Adjustment	0° – 35°
Height of Mattress Platform (Without Mattress)	500 mm
Castor Diameter	125 mm
Safe Load Capacity	230 kg



OPTIONAL ACCESSORIES

- Patient Lifting Pole
- 5th Castor
- ABS mattress platform
- Hygienic design PP Side-Rails
- 150 mm. Diagonal Lockable Castors
- 150 mm. Central and directional Lockable Castors
- Monitor Apparatus
- Monitor Platform
- Patient Chart Holder
- Writing Tray

BACKREST ADJUSTMENT



FOOTREST ADJUSTMENT



FOWLER POSITION



VASCULAR POSITION



T 1110

MANUAL PATIENT & WARD BED 1 CRANK

Simple. Reliable. Essential.

T 1110 delivers essential backrest adjustment for everyday care with a simple and durable manual system. Built for reliability, comfort and ease of use in clinical environments.



KEY FEATURES

- ✓ Manual operated backrest adjustment by foldable hand crank
- ✓ Collapsible metallic side rails
- ✓ Foldable legs
- ✓ Electro-static powder painted ST-37 Carbon steel structure
- ✓ 2 section electro-static powder painted metallic mattress platform with aeration holes
- ✓ Detachable ABS head & foot boards
- ✓ Diagonal lockable single castors
- ✓ Height adjustable IV pole
- ✓ Plastic crash bumpers on each corner



TECHNICAL SPECIFICATIONS

External Dimensions	1050 x 2150 mm
Mattress Platform Dimensions	850 x 1950 mm
Backrest Adjustment	0° – 70°
Height of Mattress Platform (Without Mattress)	500 mm
Castor Diameter	125 mm
Safe Load Capacity	230 kg



OPTIONAL ACCESSORIES

- Patient Lifting Pole
- 5th Castor
- ABS mattress platform
- Hygienic design PP Side-Rails
- 150 mm. Diagonal Lockable Castors
- 150 mm. Central and directional Lockable Castors
- Monitor Apparatus
- Monitor Platform
- Patient Chart Holder
- Writing Tray

FLAT POSITION



BACKREST ADJUSTMENT



Complete Solutions for Patient Care

T-HEALTH hospital beds collection brings together electronic and manual solutions designed for patient comfort, caregiver efficiency and long-lasting reliability.

One goal. Better care for every patient.



Electronic Hospital Beds Series

Advanced electric and ICU bed solutions for intensive care, high-dependency wards and modern patient care environments.



Manual Hospital Beds Series

Robust mechanical hospital beds designed for everyday care, low maintenance and reliable operation.



Reliable Quality

Engineered with high quality materials and strict production standards.



Patient Comfort

Designed to enhance patient well-being and support faster recovery.



Caregiver Efficiency

Smart design and practical features that make daily care easier and more effective.



Built for Long-Term Use

Durable, reliable and built to perform day after day.



Designed for Care. Built for Reliability.

Trusted by healthcare facilities
across 35+ countries.



QUALITY & COMPLIANCE ASSURANCE

Certified management systems, conformity documentation, and long-term support for dependable hospital bed procurement.

DOCUMENTED FOR INTERNATIONAL PROCUREMENT

T-HEALTH documentation supports hospital purchasing teams with quality, medical device, environmental, customer satisfaction, energy, water efficiency and conformity records.

CE
Conformity Docs

Class I
Medical Devices

2 Years
Warranty Coverage

CERTIFIED MANAGEMENT SYSTEMS



ISO 9001:2015

Quality Management System



ISO 13485:2016

Medical Devices Quality Management System



ISO 14001:2015

Environmental Management System



ISO 10002:2018

Customer Satisfaction Management System



ISO 50001:2018

Energy Management System



ISO 46001:2019

Water Efficiency Management System



ISO 14064-1:2018

Greenhouse Gas Verification Statement

CONFORMITY & TECHNICAL BASIS



CE & Declaration Records

CE and conformity documentation supports international procurement requirements for the listed T-HEALTH product families.



Technical Standards Referenced

Documentation references medical electrical equipment and hospital bed standards including EN 60601 series and EN 60601-2-52.



Responsible Wording

Claims are kept aligned with supplied certificates and declarations, avoiding unsupported regulatory overstatement.

QUALITY CONTROL FLOW

01

Material & component inspection

02

Controlled assembly workflow

03

Functional and safety checks

04

Final finish review

05

Export packaging readiness

PROCUREMENT-READY CONFIDENCE

Quality records, conformity documentation and support commitments help procurement teams evaluate T-HEALTH beds with clarity and confidence.

Certified Systems

Quality, medical device, environmental, customer satisfaction, energy and water efficiency management.

Conformity Records

CE and EC Declaration documentation for listed medical furniture product families.

2-Year Warranty

Products are warranted against manufacturing defects for two years after purchase.

10-Year Spare Parts

Spare parts service availability is stated for ten years after warranty period.

HOSPITAL BED SELECTION GUIDE

A practical model guide for matching clinical needs, motorization level, patient profile and procurement priorities.

HOW TO READ THIS GUIDE

Use the table to compare care area, patient capacity, positioning capability, imaging compatibility and budget-fit before checking detailed technical pages.

Lateral Tilt
bariatric care

C-ARM
imaging access

Ward
daily use

SELECTION CRITERIA



Care Area

ICU, patient room, ward or long-term care use.



Patient Profile

Standard, critical-care or bariatric support needs.



Positioning

Motorized functions, lateral tilt, Trendelenburg and leg-rest movement.



Clinical Workflow

C-ARM access, caregiver efficiency and budget fit.

ELECTRONIC ICU & PATIENT BEDS

Model	Bed Type	Ideal Use	Key Advantage	Positioning
T 8060	Electronic ICU & Bariatric Bed / 6 Motor	ICU + bariatric	Top segment model with lateral tilt and 350 kg capacity for obese patients.	Premium
T 8050	Electronic ICU & Bariatric Bed / 5 Motor	Bariatric ICU	High-capacity bariatric ICU bed with lateral tilt and 350 kg capacity.	Premium
T 8070	Electronic ICU Bed / Columnar Motor	Advanced ICU + imaging	Columnar motor structure enables C-ARM X-Ray access without lifting patient.	Advanced
T 8040	Electronic ICU Bed / 4 Motor	ICU care	Balanced four-motor ICU bed for critical care environments.	High
T 8030	Electronic ICU & Patient Bed / 3 Motor	ICU / patient room	Flexible option between intensive care and general patient use.	Medium-High
T 8020	Electronic Patient Bed / 2 Motor	Patient room	Core electric positioning for daily clinical care.	Medium
T 8022	Electronic Patient Bed with Aluminium Side-Rails / 2 Motor	Patient room	Electric patient bed with aluminium side-rail configuration.	Medium
T 8021	Electronic Patient Bed / Dual Motor	Patient room / budget	Most economical basic electronic bed for practical patient positioning.	Basic

MANUAL PATIENT BEDS

Model	Bed Type	Ideal Use	Key Advantage	Positioning
T 1180	Hydraulic Hospital Bed	Hospital care	Hydraulic height movement for durable non-electric operation.	Hydraulic
T 1170	Manual Hospital Bed / 4 Crank	Hospital care	Broad manual adjustment range for multi-function wards.	High Manual
T 1160	Manual Hospital Bed / 3 Crank	Patient room	Reliable crank-based movement for general clinical use.	Medium Manual
T 1140	Manual Hospital Bed with Trendelenburg	Patient room	Manual configuration with Trendelenburg positioning support.	Medium Manual
T 1130	Manual Hospital Bed / 2 Crank	Ward care	Cost-efficient crank bed for daily ward requirements.	Basic Manual
T 1110	Manual Patient & Ward Bed / 1 Crank	Ward care	Simple manual adjustment for patient and ward use.	Basic
T 1100	Flat Hospital & Ward Bed	Ward / companion care	Flat fixed bed for simple accommodation and basic ward needs.	Fixed

PROCUREMENT NOTES

For bariatric ICU care
prioritize T 8060 or T 8050 for lateral tilt and 350 kg capacity.

For imaging workflow
choose T 8070 when C-ARM X-Ray access is a key requirement.

For standard ICU care
T 8040 and T 8030 balance motorized positioning and budget.

For budget electronic use
T 8021 is the most economical basic electronic bed.



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