

PEDIATRIC FURNITURE COLLECTION

Comfort • Safety • Pediatric Care



PEDIATRIC
CARE



SAFETY



COMFORT



ERGONOMICS



RELIABILITY



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.



PEDIATRIC FURNITURE COLLECTION OVERVIEW

A practical range of pediatric care solutions designed for safety, comfort and everyday clinical reliability.



T 3300
Baby Cot

Safe and sturdy cot for infant care.



T 3310
Baby Cot with Cabinet

Integrated storage for convenient care.



T 3320
Pediatric Bassinet

Compact bassinet for safe and easy mobility.



T 3327
Manual Adjustable
Pediatric Bassinet

Pediatric bassinet with manual operation.



T 3330
Electronic Pediatric
Bassinet / 4-Motor

Advanced 4-motor system for precise patient positioning.



T 3370
Infant Changing Table

Ergonomic changing table for daily care.



T 3390
Functional Pediatric
Examination Table

Child-friendly design with built-in storage.

T 3300

BABY COT

T 3300 Baby Cot combines visibility, hygiene and mobility to support newborn care in hospitals. Its transparent bassinet allows clear observation from a distance and simplifies cleaning for better infection control.



TRANSPARENT BASSINET

The plexi-glass crib provides excellent visibility of the newborn from a distance and is easy to clean.



ANTIBACTERIAL MATTRESS

The 5 cm. thick mattress is covered with antibacterial synthetic leather that is resistant to cleaning agents and easy to maintain.



HYGIENE & DURABILITY

Removable mattress cover enables thorough cleaning. Epoxy painted steel structure ensures long-lasting performance.



EASY MOBILITY

Equipped with 4 swivel cross lockable casters for safe and smooth mobility.



TECHNICAL PARAMETERS:

	External Dimensions:	450 x 750 mm.
	Height:	100 cm.
	Castor Diameter:	50 mm.
	Safe Load Capacity:	50 kg.

T 3310

BABY COT WITH CABINET

T 3310 Baby Cot with Cabinet combines clear visibility, practicality and storage in one solution. Its transparent bassinet allows continuous observation while the integrated cabinet keeps essentials organized and within reach.



TRANSPARENT BASSINET

The plexi-glass crib provides excellent visibility of the newborn from a distance and is easy to clean.



ANTIBACTERIAL MATTRESS

The 5 cm. thick mattress is covered with antibacterial synthetic leather that is resistant to cleaning agents and easy to maintain.



HYGIENE & DURABILITY

Removable mattress cover enables thorough cleaning. Epoxy painted steel structure ensures long-lasting performance.



INTEGRATED STORAGE

Cabinet with 2 doors and internal shelf plus platform for patient belongings provides convenient storage.



EASY MOBILITY

Equipped with 4 swivel cross lockable castors for safe and smooth mobility.



TECHNICAL PARAMETERS:



External Dimensions: 450 x 750 mm.



Height: 50 cm.



Castor Diameter: 50 mm.



Safe Load Capacity: 50 kg.

T 3320

PEDIATRIC BASSINET

T 3320 Pediatric Bassinet is a practical and cost-effective solution for pediatric care. With larger dimensions than newborn cots and a secure metallic rail design, it is ideal for both newborns and children, providing a safe and comfortable environment.

LARGER PEDIATRIC FORMAT

Designed with larger internal dimensions compared to newborn cots, making it suitable for both children and newborns.

SLIDING SIDE RAILS

Side rails can be manually slid downward to allow easy and safe access, then easily returned to the closed position for maximum security.

METALLIC STRUCTURE

Built with an epoxy painted ST-37 carbon steel structure, offering durability, strength and long service life.

PRACTICAL BASE DESIGN

Stable fixed-leg structure with adjustable plastic feet ensures level positioning and reliable use on different surfaces.



TECHNICAL PARAMETERS:

External Dimensions: 750 x 1800 mm.

Mattress Platform Dimensions: 700 x 1700 mm.

Height of Mattress Platform (Without Mattress): 60 cm.

Safe Load Capacity: 180 kg.

T 3327

MANUAL ADJUSTABLE PEDIATRIC BASSINET

T 3327 Manual Adjustable Pediatric Bassinet offers reliable comfort for young patients.

The backrest can be smoothly adjusted using the manual crank to provide optimal positioning and support.

FEATURES

Manual Backrest Adjustment

Backrest can be adjusted from 0° to 75° using a manual crank for patient comfort.

2-Section Mattress Platform

2-section metallic mattress platform with aeration holes ensures ventilation and hygiene.

Adjustable Side-Rails

Manual adjustable sliding side-rails provide enhanced safety and easy access.

Durable Construction

Epoxy painted ST-37 carbon steel structure for long-lasting performance.

Stable and Safe

Adjustable plastic feet ensure stability on uneven surfaces.



TECHNICAL PARAMETERS:

 External Dimensions: 750 x 1850 mm.

 Mattress Platform Dimensions: 700 x 1700 mm.

 Height of Mattress Platform (Without Mattress): 60 cm.

 Backrest Adjustment: 0° – 75°

 Safe Load Capacity: 180 kg.

T 3330

ELECTRONIC PEDIATRIC BASSINET / 4-MOTOR

The T 3330 Electronic Pediatric Bassinet / 4-Motor is the top-segment model in our pediatric furniture collection. It offers electronic backrest, foot-rest, and height adjustment together with castors for mobility, ensuring superior comfort and safety in daily clinical use.

FEATURES

Electric adjustment of backrest and foot-rest

Electric adjustment of height of the mattress platform

Wired hand remote control

4 section mattress platform

Manual adjustable sliding side-rails

Electro-static powder painted ST-37 carbon steel structure

4 swivel diagonal lockable castors



TECHNICAL PARAMETERS:

External Dimensions:	800 x 1850 mm.
Mattress Platform Dimensions:	700 x 1700 mm.
Height Adjustment Range (Without Mattress):	500 – 750 mm.
Backrest Adjustment:	0° – 75°
Foot-Rest Adjustment:	0° – 35°
Castor Diameter:	125 mm.
Safe Load Capacity:	200 kg.

T 3370

INFANT CHANGING TABLE

The T 3370 Infant Changing Table is a practical and compact solution for daily infant care. Its mobile structure supports easy repositioning, while the anti-bacterial baby lying surface is designed for hygiene, comfort, and easy cleaning in clinical environments.

FEATURES

Waterproof and anti-bacterial vinyl coated baby lying surface

Epoxy painted ST-37 carbon steel structure

Diagonal lockable swivel castors

OPTIONAL: Adjustable plastic feet

OPTIONAL: Lower Metallic Shelf



TECHNICAL PARAMETERS:

External Dimensions: 600 x 1200 x 800 mm.

Castor Diameter: 50 mm.

T 3390

FUNCTIONAL PEDIATRIC EXAMINATION TABLE

The T 3390 Functional Pediatric Examination Table is a premium pediatric solution designed for safe, comfortable and efficient examinations. Its child-friendly form, durable LINE-X outer surface and practical storage features support everyday clinical use in pediatric environments.

FEATURES

Gas-spring operated backrest adjustment by handle

12 cm thick antibacterial synthetic leather covered mattress

2 lockable drawers

Retractable extension tray at foot side

Paper roll hanger

Pediatric escabo with 2 steps

Optional electronic scale

Available in 5 different animal figure designs



LINE-X MATERIAL

Line-X is a special material that is polyurea based, compressible by volume, resistant to water and chemicals, does not age and does not show plastic behavior over time, can be used in all kinds of projects, and is resistant to static and dynamic loads.

- Water and chemical resistant
- Does not age over time
- Resistant to static and dynamic loads
- Durable and easy to maintain

TECHNICAL PARAMETERS:

External Dimensions:	790 x 2020 mm.
Mattress Platform Dimensions:	600 x 1350 mm.
Height:	900 mm.
Backrest Adjustment:	0° - 60°
Product Weight:	90 kg.
Safe Load Capacity:	250 kg.



Pediatric Escabo



Optional Electronic Scale

Designed for **Little Patients.** Built for **Reliable Care.**

Thoughtfully designed pediatric care solutions
that combine safety, comfort and practical functionality
for modern healthcare environments.



Safety

Designed to support
secure everyday
pediatric care.



Comfort

Child-friendly solutions
focused on ease and
well-being.



Reliable Care

Practical designs built
for dependable
clinical use.



Trusted by healthcare facilities in 35+ countries

Exporting Medical Furniture Since 2017





Pediatric Furniture Collection

Designed for Care. Built for Reliability.



ISO 13485
CERTIFIED



CE
CERTIFIED



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