

# Tom 2 Pediatric Crib



Improving patient and caregiver safety, while enhancing the patient experience

# Introducing Tom 2





The innovative features of the new Tom 2 Pediatric Crib improve both patient and caregiver safety and enhance the overall patient experience. Designed with a focus on safety, Tom 2 supports fall prevention protocols, improves accessibility to the patient and provides a safe work environment for caregivers. And the modern, colorful design of Tom 2 reflects the playful world of children, ultimately enhancing the patient experience.



# Improved patient and

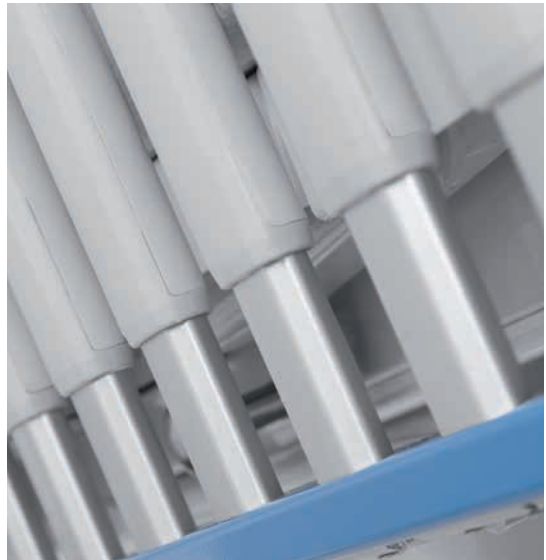


## INNOVATIVE FALL PREVENTION

- Innovative top rail roller bar technology replaces the need for an enclosed canopy
- Top rail roller bar, telescopic siderails, bed exit alarm and low bed height work together as part of a fall prevention protocol to provide maximum patient safety

## ENHANCED PATIENT ACCESS

- Telescopic siderails with five height positions provide a customizable solution for safe and easy access to the child
- Siderail door allows easy access to pumps and lines when the patient is sleeping
- Transparent, removable bed ends provide visibility and 360 degree access to the patient



# caregiver safety



## IMPROVED MONITORING

- Built-in scale allows the caregiver to monitor the patient's weight, even while they are sleeping
- Multi-zone bed exit alarm helps monitor the patient's position and protect against patient falls

## BETTER CARE ENVIRONMENT

- Smooth and quiet autoregression maintains a safe in-bed environment for the patient as the backrest is raised and lowered
- Fully electric positioning allows the caregiver to easily raise the bed to an ergonomic position for providing care and lower the bed to a safe height for the patient



# Enhanced patient experience





- Transparent bed ends provide the patient with a full view of their surroundings, allowing parents and caregivers to have unobstructed visibility of the child
- Fully electric functionality allows caregivers to quietly operate the bed without disturbing the child
- Colorful designs reflect the playful world of children and enhance the experience for the patient





# Tom 2 at a glance

- 1 Integrated IV pole  
(Optional)
- 2 Manual CPR
- 3 Accessory rails
- 4 Patient access door
- 5 Oxygen tank holder  
(Optional)
- 6 Central brakes
- 7 Accessory/IV pole holders
- 8 Scale  
(Optional)
- 9 Accessory box
- 10 Accessory control panel



## TECHNICAL SPECIFICATIONS

External dimensions	62 x 33 in
Recommended mattress dimensions	56 x 28 x 4 in
Safe working load	165 lb
Mattress platform height (min-max) (electrically adjusted)	23 - 33 in
Trendelenburg/Reverse Trendelenburg tilt (electrically adjusted)	15°/15°

Max. height of siderail	32 in
Autoregression of backrest	4 in
Maximum gap between backrest and head end	1 in
Weight (depending on equipment)	298 lb
Maximum backrest angle (electrically adjusted)	40°
Central caster brake and steering	Yes