



Hillrom™



TS3000
Mobile Operating Table

Flexibility without compromise

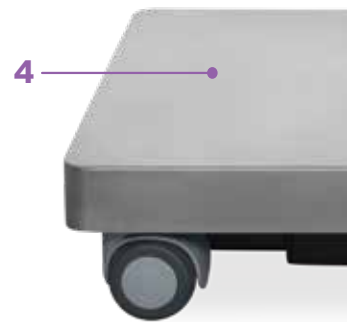
DO MORE WITH LESS

With the TS3000 OR Table, you are now able to conduct more diverse surgeries while enhancing caregiver efficiency to ensure high patient throughput in your hospital – and all this without stressing your budget.

With its built-in Hillrom expertise, the TS3000 OR Table is the ideal option for quality surgical care in your OR.

Shaping Efficiency

Every day, you have to manage complex tasks. Ergonomically designed medical equipment can support you in fulfilling your daily tasks efficiently and safely, while contributing to the surgical outcome.



QUICK SET-UP

The male / female coupling point system of the TS3000 OR Table allows for intuitive use and enables quick set-up times. All operating elements are color coded in blue for quick access and ease of use.



INTUITIVE REMOTE CONTROL

The remote control, designed from the perspective of the anesthesia provider, allows intuitive utilization for the clinical team. In addition, the backlit display enhances ease of use for immediate attention in low-light surgical environments.



CONSISTENT USER INTERFACES

The remote control and column control panel use the same icons, colors, and symbols which have been extensively field tested to ensure simplicity, efficiency, and safety. Simply reverse the orientation of the patient via the keypad on the table's column.



SLIM DESIGN

The table base is designed to permit under-the-base foot placement in order to optimize surgical team ergonomics and provide exceptional patient access. In addition, the narrow column allows for C-arm accessibility during intraoperative imaging.

PATIENT POSITIONING – IT'S MORE THAN JUST COMFORT

The TS3000 OR Table comes with an extensive range of patient positioning components and accessories to serve a broad variety of surgical procedures.

GENERAL SURGERY

Fully motorized functions of the column and tabletop and a broad range of components and accessories allow for exceptional patient positioning and surgical site access.



ENT, OPHTHALMOLOGY & NEUROSURGERY

A broad range of neurosurgical and spine components and accessories can be attached to the surgical table, such as the DORO headrest system or Wilson frame.



TRAUMATOLOGY & ORTHOPEDICS

The TS3000 Surgical Table's universal side rail accepts various orthopedic components and accessories, such as the Allen® Deluxe Arthroscopic Legholder System or the Allen® Lift Assist® Beach Chair.



BARIATRIC SURGERY

With a patient weight capacity of 270 kg (595 lb), the TS3000 Surgical Table can accommodate a variety of individual patient and surgical needs including bariatric procedures.



CARDIAC & VASCULAR SURGERY

Intraoperative imaging: Table height, narrow column and optimal head-to-foot longitudinal slide allow for free C-arm access and large X-ray window regardless of patient orientation.



GYNECOLOGY & UROLOGY



MINIMUM MAINTENANCE, OPTIMAL PERFORMANCE

The TS3000 Surgical Table ensures increased productivity, ease of use, long-term reliability and patient safety.

Service and maintenance parts of the OR table base, column, and tabletop are easily accessible. Authorized service personnel are readily available if service or maintenance is required, ensuring minimal disruption to your OR schedule and a reduction in overall cost.



The TS3000 Operating Table meets the most recent international regulatory requirement IEC/EN 60601-1 and 60601-2-46 concerning the basic safety and essential performance of operating tables.

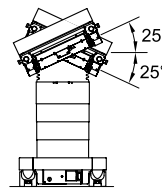
The TS3000 OR Table, therefore, satisfies the highest requirements for safety, reliability and usability.

TECHNICAL DETAILS

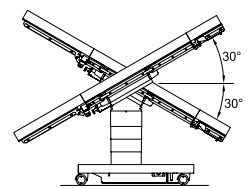
TS3000 Mobile Operating Table	
Height adjustment	66 cm - 103 cm (± 1 cm) / 26" - 40.6" (± 0.4 ")
Trendelenburg / reverse Trendelenburg	$\pm 30^\circ$ ($\pm 2^\circ$)
Tilt	$\pm 25^\circ$ ($\pm 2^\circ$)
Zero Position	Motorized leveling of all sections
Longitudinal slide	34 cm (± 1 cm) / 13.4" (± 0.4 ") (head side: 19.5 cm / 7.7", foot side: 14.5 cm / 5.7")
Adjustment range joint back section*	+ 80° / - 60° ($\pm 2^\circ$)
Adjustment range joint leg section	+ 80° / - 92° ($\pm 2^\circ$)
Tabletop overall (L x W)*	201 cm x 60 cm (79" x 23.6")
Net table weight	230 kg / 507 lbs.
Max. patient weight	270 kg / 595 lbs.

* Depending on the preferences of the anesthesia provider - lateral or cranial patient access - the TS3000 OR Table comes with a short or long back section. This can be beneficial during gynecological and urological procedures, when the patient is shifted forward on the table.

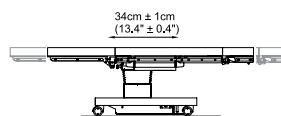
TILTING



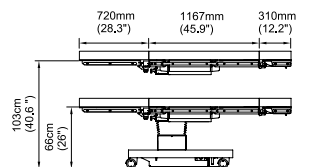
TRENDELENBURG / REVERSE TRENDLENBURG



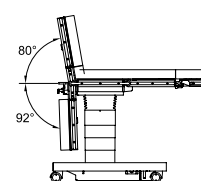
LONGITUDINAL SLIDE



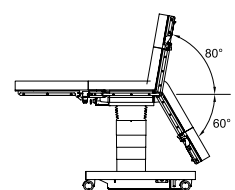
HEIGHT ADJUSTMENT



ADJUSTMENT LEG SECTION



ADJUSTMENT BACK SECTION





ABOUT HILLROM

Hillrom is a global medical technology leader whose 10,000 employees have a single purpose: enhancing outcomes for patients and their caregivers by advancing connected care. Around the world, our innovations touch over 7 million patients each day. They help enable earlier diagnosis and treatment, optimize surgical efficiency and accelerate patient recovery while simplifying clinical communication and shifting care closer to home. We make these outcomes possible through connected smart beds, patient lifts, patient assessment and monitoring technologies, caregiver collaboration tools, respiratory care devices, advanced operating room equipment and more, delivering actionable, real-time insights at the point of care. Learn more at hillrom.com.

For more information please contact
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TS3000 naming corresponds to the following CE registered products: TruSystem 3000 SBS EU - 2066980; TruSystem 3000 L EU - 2066981.

The TS3000 is intended to be used by clinicians and medically qualified personnel. This medical device is a regulated healthcare product which, pursuant to such regulation bears a CE mark. Hill-Rom recommends that you carefully read the detailed instructions for safe and proper use included in the documents accompanying the medical devices. The personnel of healthcare establishments are responsible for the proper use and maintenance of these medical devices. Hill-Rom reserves the right to make changes without notice in design, specifications and models. The only warranty Hill-Rom makes is the express written warranty extended on the sale or rental of its products. TRUMPF Medizin Systeme GmbH + Co. KG is a subsidiary of Hill-Rom Holdings, Inc.

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