



TruSystem 7000:

One table without limits



The new mobile surgical table – tailored to your surgical application.

The new benchmark.

When developing the TruSystem 7000, TRUMPF drew on its own experience and history of innovation, as well as the most important experience of all – the clinicians. We decided to take our long-standing practice of listening to our customers to a whole new level.

Gathering an unprecedented amount of clinical feedback, and with safety and efficiency as our underlying prerequisites, we worked to meet the needs your peers defined as most

Patient-focused care.

As the designer, developer and manufacturer, we share a common goal with you in providing the best possible patient care. Central to that mission is allowing you to focus your attention on your patient, not the equipment. The TruSystem 7000 provides clear, intuitive functionality, unparalleled ease of use and

important. Namely: ease of use, reliability, flexibility and expandability. The result of this collaboration is a table that fits into current protocols and practices. A table that meets every one of your surgical needs – simply and efficiently. One table, with optimum specifications, that never asks you to compromise. One table without limits. With the TruSystem 7000 you will know, regardless of the procedure, you can handle it!

a full range of capabilities that match your current workflows. This efficiency allows you and your team to forget the table and be more patient-focused, resulting in the improved safety we both demand.

Our commitment to safety is evident in the features designed into the TruSystem 7000.

- Emergency override unlocks the table in case of power interruption, allowing the patient and table to be moved quickly and safely
- Triple layer visco-elastic foam reduces the risk of pressure ulcers
- Remote diagnostics
- Sensor technology alerts you when the table or patient is in a compromising position, reducing the risk of tipping or falling – ideal for bariatric patients up to 1,000 lbs/450 kg
- Synchronised leveling safely and anatomically returns all articulated components to level for improved patient comfort and reduced risk of skin shearing

*For more information and technical details
about TruSystem 7000, go to
www.trumpf-med.com/en/trusystem7000*



Everything is easy.

Your attention, strength and energy should be focused on your patient. From advanced technologies to proven design solutions and stress-reducing features, the TruSystem 7000 delivers.

The table is simple – it will be instantly familiar to your staff. New concepts have been carefully designed to be intuitive, minimising any learning curve. With the TruSystem 7000 you can think about the patient, because we thought about the table.

On the lighter side.

Our clinical partners told us they wanted light weight components. We responded with an entirely new line of table components that are on average 25% lighter than previous models. And to make things easier still, we have introduced built in carrying handles on larger components.

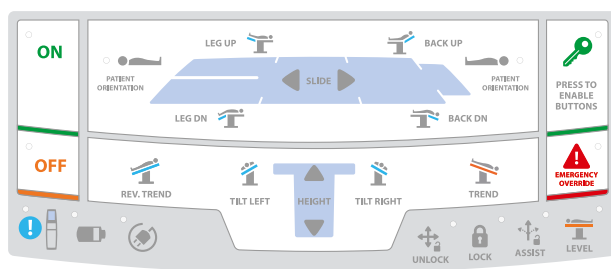
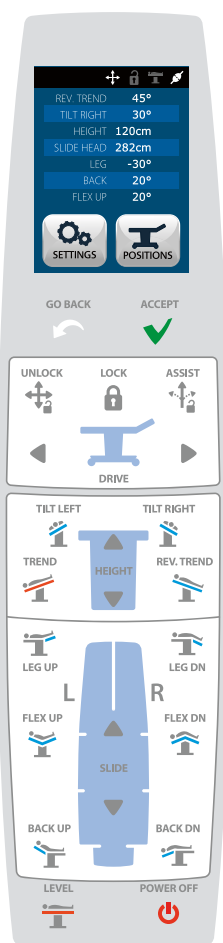


User friendly interface.

Our intuitive remote control and column control panel use the same icons, colours and shapes. They have been extensively field tested to ensure simplicity, efficiency and safety.

A moving experience.

Large, low friction wheels improve mobility and withstand constant use. Our unique 5th, centrally mounted wheel allows you to manoeuvre the TruSystem 7000 safely and with ease. As an optional feature, the 5th wheel can be motorised allowing you to effortlessly drive the table through the hospital. Once in position, self stabilisation technology allows you to automatically level and lock the table – even on uneven surfaces. In an emergency, the quick release feature allows you to unlock and go.



User comfort.

Enhanced user comfort is designed into typical touch points including side rails and hand control.

Superior surgeon access.

Our table base, designed to permit under-the-base foot access, optimises surgical team ergonomics and improves patient access.

Safe configurations.

TRUMPF's new Universal Coupling System is designed to ensure the correct placement of the proper components in each configuration.

It just clicked.

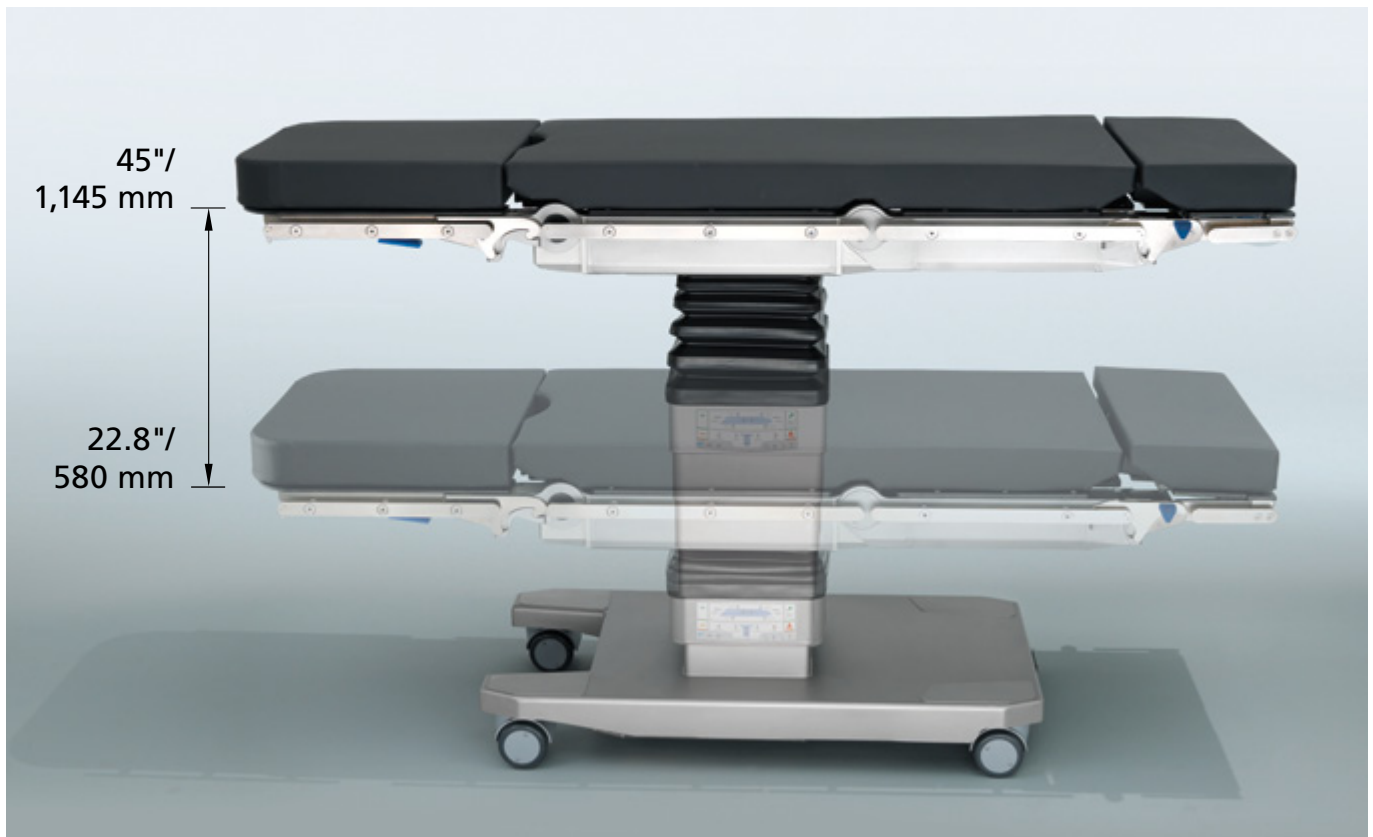
Attaching and removing components is easy with the TruSystem 7000 and its award winning new component coupler. A self-aligning connect and lock system includes the large latch-hook and its mating component. Along with its exterior placement, this gives your staff full visibility of the coupler's locked or unlocked state. An audible "click" also provides further reassurance that the component is attached correctly.

The new component coupler has recently received international recognition from the GOOD DESIGN Award, recognising designs that advance innovative product concepts and set new industry standards.



*As awarded by the Chicago Athenaeum:
Museum of Architecture and Design*

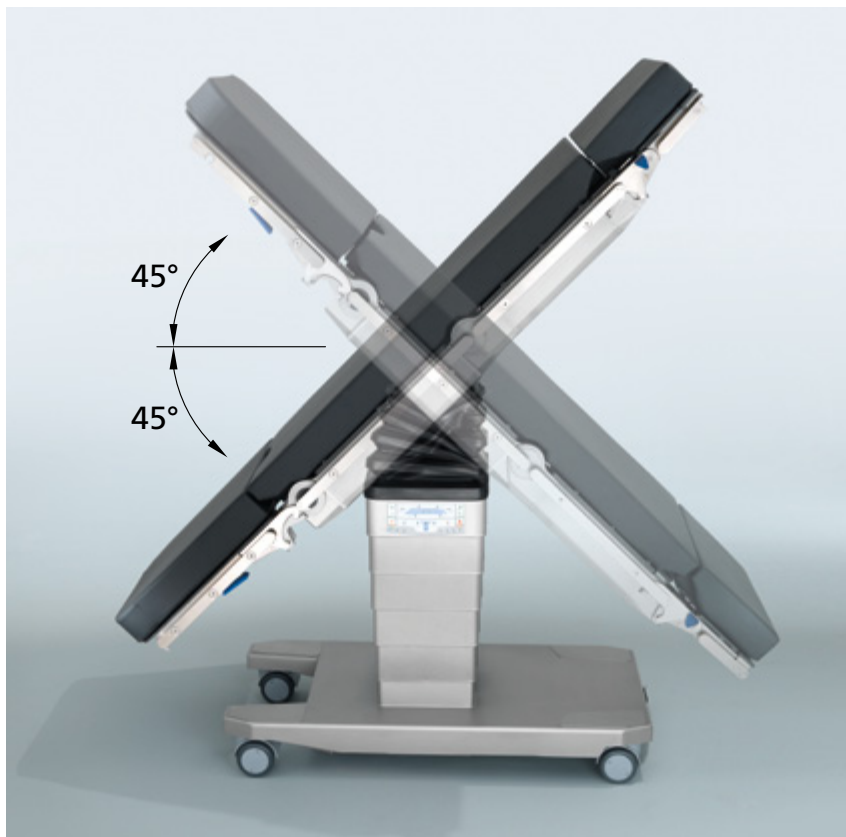
Yes
is the
answer.



How flexible and versatile is the TruSystem 7000?

In its basic configuration the TruSystem 7000 can more than handle your typical case load. Its table top was engineered to achieve the most demanding patient positioning applications. And with its range of accessories, virtually any procedure easily falls within its capabilities.

The TruSystem 7000 provides the most advanced solution.



You will benefit from:

- Extreme low/high height
- 1,000 lbs/450 kg patient weight capacity
- $\pm 45^\circ$ Trendelenburg/Reverse
- $\pm 30^\circ$ Tilt
- 18"/457 mm of longitudinal shift and full body x-ray channel allows 100% C-arm access and head to toe imaging
- Articulating, head-centering headrest
- Minimal table set-up between procedures
- X-Ray channel for full body fixed imaging
- Optimal docking capabilities with leading robotic surgery technologies
- Our full portfolio of standard accessories and components

Do more
with
confidence.

TRUMPF tables just work... and work... and work.

TRUMPF's full line of fixed-base and mobile Surgical Tables boast an industry-leading 99.9% uptime. The TruSystem 7000 is positioned to carry on that tradition with proven reliability features that define the TRUMPF range. TRUMPF incorporates new concepts born out of comprehensive research; collaboration with our clinician development partners – and extensive field testing.

- Electromechanical operation is simple and reliable
- Virtually indestructible one piece, solid stainless steel base
- High-quality components throughout
- Impenetrable, robotic laser welded





Future proofing your operating room.

When you start with a table that can handle almost any case in its basic configuration, then add a portfolio of specialty accessories and components, you have one table, without limits – the remarkably expandable TruSystem 7000.

Specialty procedures from joint replacement to neurosurgery are now performed with a single table. That means money and space previously committed to those specialty tables is freed up. And the time and effort spent swapping tables for specific procedures is saved.

Due to the modular design of our components and accessories, the TruSystem 7000 will continue to meet your needs as they evolve with the advancements in surgery. It's another way TRUMPF is working to future-proof your operating room.

- Specialty patient positioning
- Fracture set-up
- MIS joint replacement
- Moulded headrest pad
- Carbon fibre components for neuro and spinal surgery
- Double joint/triple joint radiolucent skull clamp system
- Double hold clamp for easy patient positioning preparation



For more about TruSystem 7000 and its technical features and configuration options, go to www.trumpf-med.com/en/trusystem7000

Technically superior. Fully supported.

The TruSystem 7000 established a new benchmark, meeting or exceeding every technical standard by which tables are judged.

TruSystem 7000	
Version	TruSystem 7000 TruSystem 7000 with motorised 5th wheel and wireless interface
Low- High adjustment	22.8"–45"/580–1,145 mm
Trendelenburg/anti-Trendelenburg	± 45°
Tilt	± 30°
Zero Position	Simultaneous leveling of all sections
Longitudinal shift	18"/457 mm (head side: 7"/175 mm, foot side: 11"/282 mm)
Adjustment range joint back section	+90°/ –45°
Adjustment range joint leg section	+90°/ –105°
Table top overall (L x W)*	78" x 23.6"/2,015 x 600 mm
Net weight	661 lbs/300 kg
Patient weight capacity	1,000 lbs/450 kg



Subject to change without notice. The information provided in our quotation and order confirmation is decisive.



You can rely on us.

TRUMPF Services: excellent allround support.



Safe decision.

To ensure your investment succeeds, we can provide tailored consulting services prior to actual purchase. Our planning software assists with the individual fitting out of OR and intensive care units.

Professional care.

Our comprehensive TRUMPF service portfolio guarantees maximum availability and scope of function during the entire product lifecycle. We maintain your products, add new options on request, and provide you and your employees with valuable information in workshops and training courses. As you would expect, we offer round-the-clock provision of spare parts.

Did you know?

TRUMPF Leasing offers innovative financing concepts to suit your requirements, enabling you to acquire first-class TRUMPF products and solutions at attractive leasing rates. Ask for details!



To learn more about TRUMPF services, go to

www.trumpf-med.com/en/services

TRUMPF Medical Systems worldwide.

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The TRUMPF Group.

Since the founding of TRUMPF, this traditional German company, in 1923, the corporate philosophy of the entire TRUMPF Group has included the principles of innovation, quality and customer proximity. TRUMPF does not see innovation as being an end in itself, but unequivocally focuses its innovative strength on the needs of users. And with great success: Today TRUMPF is one of the world's leading technology companies for machine tools as well as laser and medical technology.

Milestones in medical technology at the company occurred in 1978 with installation of the first ceiling stands, in 1997 with development of the patented coupling system for operating tables, in 2005 with the world's first OR lights featuring LED technology, and in 2010 with introduction of the first modular ceiling-mounted supply unit.

Subsidiaries and branch offices:

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TRUMPF Medizin Systeme Österreich GmbH

France

TRUMPF Systèmes Médicaux

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