

PRODUCT PORTFOLIO

TRUMPF

Tomorrow's Technologies,
Today



INNOVATIONS FOR PATIENT CARE

TRUMPF



TRUMPF

A manufacturing and medical technology Group



TRUMPF headquarters in Ditzingen near Stuttgart

TRUMPF Group

Sales €1.65 billion

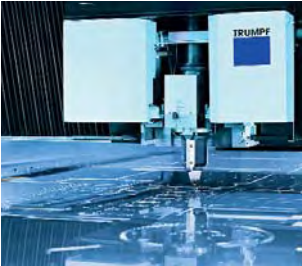
6,500 employees

45 subsidiaries in 23 countries

TRUMPF is a family-run company

About us

We offer our customers both innovative and high-quality products and have solutions to their problems – be it sheet metal processing or the application of lasers in production or hospital logistics. Our expertise in these fields provides the competitive edge which our customers need. Innovation is the foundation of our success.



TRUMPF machine tools



TRUMPF laser technology

Medical Technology Business Division

Medical technology is a future-oriented, long-term market. The daily work of doctors and nurses in hospitals is challenging, demanding and has high-responsibility. Our equipment for operating rooms, intensive care wards and clinic logistics are all interoperable and make workflows easier and more efficient.

We work in partnership with clinics to ensure the welfare of the patient. Our innovations in the product areas of operating tables, patient transport systems, ceiling pendants and operating lights ensure continued growth.

Operating table systems

Flexible and time-saving process flow in the operating room



JUPITER – the exchangeable section system



TRUMPF operating tables can be individually configured

Modular design for flexibility and extensibility

A standardised coupling point system and an electric interface for motorised special modules are the innovative core of our modular design and enable products to be extended for future applications.

JUPITER System – high-end solution for all disciplines

The modular JUPITER exchangeable section system fulfils all the requirements of modern diagnostic and operative medicine. Its equipment, functionality and extensibility make it the superior operating room table.



Shuttle can be docked on either side

SATURN System – the economical alternative

With its excellent user-friendliness and wide range of applications, the SATURN system provides unsurpassed value for money in its class.

Mobile operating tables

Speedy, precise positioning
before and during operations



TITAN – the heavy-load table with drive



MARS low version – for spinal surgery, for example

TITAN

The mobile operating table for universal use in surgery and for heavy patients in particular. Extra strong and easy to move.

JUPITER universal

Mobility with all the benefits of the JUPITER system.

MARS

Flexible, mobile and strong – all at a reasonable price. Easy to move, thanks to motorised drive support and brake support systems. Special extra-low version for operating from a seated position.



TITAN – up to 450 kg patient weight



SATURN Select – renal position

SATURN Select

Motorised tabletop element function supported by columns and pneumatic springs for easy handling. Mechanical length adjustment and optional seat element extension provide excellent flexibility for x-ray purposes.

MERKUR

Mechanical operating table for a wide range of uses. High-quality materials and workmanship.

MARS Endouro

The ideal partner when radiological examination or lithotripsy intervention is necessary, be it before, during or directly after the operation.

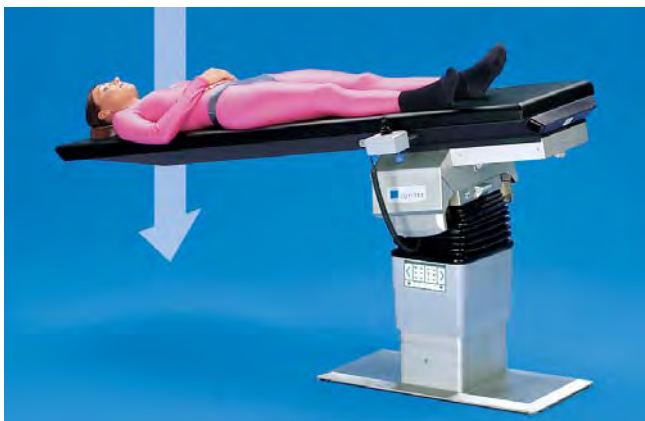


MERKUR – easy handling



MARS Endouro

Carbon-fibre operating tables and accessories for intra-operative x-ray diagnostics



*Carbon X-tra operating tabletop element –
An enhancement to the JUPITER exchangeable section system*

Intra-operative diagnostics are a key element of successful and cost-effective operating. Modular carbon-fibre operating tables and elements from TRUMPF are designed for all kinds of operations and enable hassle-free imaging at exactly the point the surgeon requires.



Carbon-fibre head positioning system

Surgical lights

The new era in operating room lighting



iLED – adjustable colour temperature for improved tissue contrast



iLED 5 camera / iLED 3

iLED – the first surgical light with LED technology

TRUMPF is setting new standards in the operating room. Individually-regulated light properties for outstanding contrast, almost unlimited LED lifetime and infrared-free, heat-free light revolutionises operating theatre work.

HELION

Our product portfolio is completed by our reliable halogen lights, which are available in a range of versions for universal use.

Digital video systems for future-oriented telemedicine



Digital image transfer and archiving during operation

The first sterile surgical light camera for use in operating rooms. With SDI output and digital image capture, it enables live transmission from the OR in digital video quality and fast, direct archiving of still images.



Camera on separate bracket



Integrated video camera with motorised image set-up

Ceiling pendants

**TRUMPF KREUZER –
superior-quality modular
solutions**



Ergonomic safety for both staff and patient during operations



Intensive care – Freely-accessible head element facilitates emergency care

Optimal work conditions and the best possible patient care

Our solutions are synonymous with workplace design and optimal spatial structuring which give consideration to requirements. They optimise your workflow and enhance the quality of your work.

Maximum flexibility

TRUMPF KREUZER ceiling pendants come in three weight categories and enable tailor-made solution systems for anaesthesia, minimally-invasive surgery, endoscopy, intensive care, neo-natal care and emergency medicine.



Motor-adjustable height with 180 kg payload



Intensive care / recovery area

Easy to add further components at a later stage, continuous cost optimisation

We provide modular construction, a wide range of accessories and attractive design to give you future-oriented quality.

kombiTROLL® equipment trolleys – flexible and mobile

Ergonomic and future-oriented for intensive use in clinics and practice.



uniPORT in neo-natal care



kombiTROLL® equipment trolleys

Patient transport systems

Integration – the basis
of our approach



IMEC – vital equipment always at hand

Improved clinical processes

Optimising processes is often the best way of leveraging cost-saving potential in hospitals. TRUMPF patient transport systems are a product family for intra-clinic patient transfer and facilitate intra-operative diagnostics. They optimise handling processes, make the work of hospital personnel easier and enhance patient safety.



IMEC – safe and efficient transport for patients and personnel



ORBITER – hassle-free, energy-saving patient transfer



CALYPSO – radioscopic casting table and emergency transporter



TRUMPF

