



Hillrom™



TruPort™ Ceiling Supply Unit

Flexibility has never been easier.

READY FOR EVERY ASSIGNMENT

TRUPOINT™ CEILING SUPPLY UNIT: FUNCTIONAL SOLUTIONS FOR GREATER FLEXIBILITY AND IMPROVED ERGONOMICS

Medical workstations in ICUs and operating rooms are subject to new challenges and modifications almost daily. An increasing number of devices and instruments are improving medical possibilities but require extremely flexible supply systems: not just adjustable storage areas or extendable connections for gas, electricity and data, but improved safety and ergonomics too. It is imperative that everything is in the right place.

The highly flexible, ceiling-mounted system satisfies all end user requirements. Its modular design allows you to integrate new components whenever necessary or indeed to completely reconfigure the supply units. This versatility makes the TruPort™ Ceiling Supply Unit one of the most efficient and future-proof supply systems in the world.



YOUR BENEFITS AT A GLANCE

FUTURE-PROOF

The flexible architecture of the TruPort™ Ceiling Supply Unit makes it easy to switch innovative components and accessories including the supply modules for gas, electricity and data.

ADAPTABILITY

The support heads can be easily and quickly equipped with supply modules, different components and accessories on all four sides and along their entire length.

ERGONOMICS

The color-coded brake design, intelligent work-station components and optional motorized lifting mechanisms provide for a comfortable and intuitive system.

INTELLIGENCE

The optional MPC Rail is the central point of control on the support head and is also used to attach innovative accessories and supply them with power.

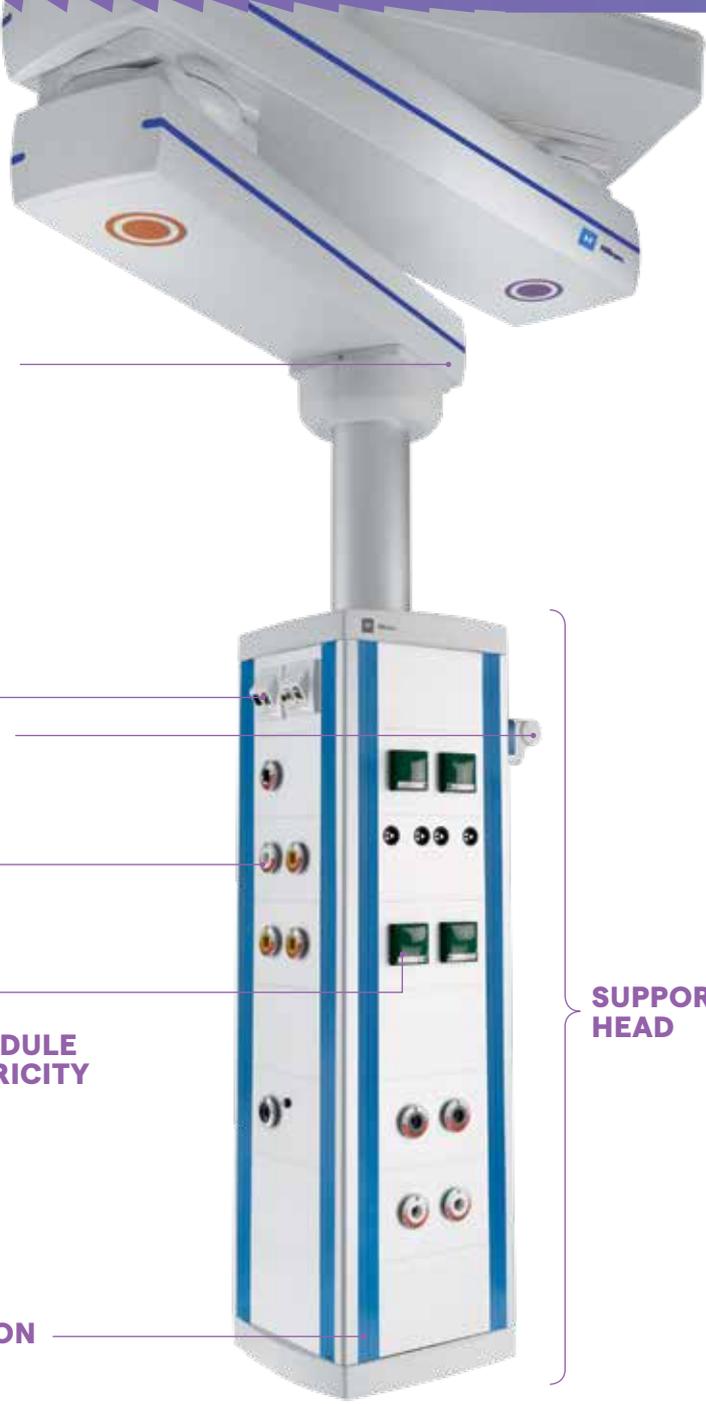
PERFORMANCE

Large coverage area, high load capacity and almost unlimited configuration options make a broad range of applications possible.

DESIGN

Closed, flush-fitting surfaces help achieve hygiene requirements and make the system aesthetically pleasing.





**SUPPORT ARM,
DUAL-ARM SYSTEM**

**SUPPLY MODULE
FOR DATA**

LED LIGHTS

**SUPPLY MODULE
FOR GAS**

**SUPPLY MODULE
FOR ELECTRICITY**

**MOUNTING, POWER
AND COMMUNICATION
RAIL (MPC)**

**SUPPORT
HEAD**

A MASTERPIECE OF MODULARITY

As a revolutionary, modular system, the TruPort™ Ceiling Supply Unit meets all user requirements. In addition to the supply modules, the support head can be equipped with different shelves and drawers to suit individual requirements at any time.

CONFIGURE WITH FREEDOM



Medium-load shelf, maximum of two drawers, with optional control handle.



The heavy-load shelf with keyboard drawer makes it easy to document in the room; its handle-free design also makes it easy to clean.



Heavy-load shelf, maximum of four drawers, with optional control handle.



The quick connect mechanism provides straightforward, tool-free attachment.



Removal of supply module with a Hillrom extraction tool.

THE RIGHT COMPONENTS FOR EVERY WORKSTATION

The click mechanism allows different components to be fixed to the integrated M-Rail and MPC-Rail at all heights and on every side, without the need for tools. A wide range of components are available for individual workstation design. Shelves of different sizes for medium and heavy loads provide space for every type of medical-technical device. Different drawer designs support ongoing processes and make it easier to work.

A FREELY CONFIGURABLE SYSTEM HEAD

Every TruPort™ Ceiling Supply Unit support head can be equipped with different supply modules required, from gas to electricity and data. Trained personnel can make additions or changes easily without the need for common tools, even after initial installation.

FLEXIBLE FOR GREATER EASE OF USE

FLEXIBLE AND INTELLIGENT

Special electronic workstation components can be attached to the optional MPC Rail which uses low voltage power. Function commands are forwarded via a BUS system, providing for new possibilities for workstations that are more innovative and ergonomic than ever before.



Click mechanism for comfortable, tool-free insertion of pivoting LED lamp.



Ease of use thanks to remote control of MPC Rail – for raising the anesthesia device and operating the brake.



MPC Rail: intelligent with 24 V rail and integrated BUS system.



Of special benefit in the ICU: drawer with AmbientLine desk illumination.

The elements of the TruPort™ Ceiling Supply Unit:

TECHNICAL SPECIFICATIONS

	STANDARD	ADD. OPTION WITH MPC RAIL
Support arms		
Support arm reach	single arm system: up to 51"/1,300 mm dual arm system: up to 126"/3,200 mm	
Brake system	friction pneumatic	electro-pneumatic brake system electro-magnetic brake system ^[1]
Ceiling attachment	suspended ceiling clearance up to 98"/2,500 mm seismic approved	
Height adjustment	Available	
Support head		
Dimensions	M (12" x 9"/310 x 220 mm) L (12" x 12"/310 x 310 mm)	M: - L: Integration of motorized lifting system
Lengths	up to 69"/1,750 mm	
Supply modules		
Data module reorganization	Available	
Gas module reorganization	Available	
Electric power module reorganization	Available	
Workplace components		
Toolless mounting with click mechanism	Available	electronic components
AmbientLine modules	AmbientLine Floor, AmbientLine Ceiling	AmbientLine Desk, AmbientLine Floor, AmbientLine Ceiling
Shelves and drawers		
Load capacity	medium load shelf: 110 lbs/50 kg heavy load shelf: 176 lbs/80 kg	
Operating element on shelves	for medium load shelf	for heavy load shelf
Shelf dimensions (W x D)	medium load shelf: 21", 25" x 19"/ 530, 630 x 480 mm heavy load shelf: 17" ^[2] , 21", 25", 29" x 19"/ 430 ^[2] , 530, 630, 730 x 480 mm depth extension kit 3"/70 mm available	medium load shelf: 25" x 19"/ 530, 630 x 480 mm heavy load shelf: 17" ^[2] , 21", 25", 29" x 19"/ 430 ^[2] , 530, 630, 730 x 480 mm depth extension kit 3"/70 mm available
Number of drawers per shelf Max. 4	medium load shelf: max. 2 heavy load shelf: max. 4	

1. Country-specific

2. 430 mm (17") width also available in 260 mm (10") depth

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



Hillrom™

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 your local Hillrom representative.

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TruPort naming corresponds to the following CE registered products according to MDD: TruPort 5000; TruPort 5500; TruPort 7000; TruPort 7500

The TruPort™ Ceiling Supply Unit is intended to be used by clinicians and medically qualified personnel. Class IIb Notified Body: TÜV Rheinland LGA Products GmbH (CE0197), legal manufacturer TRUMPF Medizin Systeme GmbH + Co. KG, Carl-Zeiss-Straße 7-9, 07318 Saalfeld, Germany). 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.