

## Ceiling supply units

for all medical areas

### Modular, flexible, customer-oriented

Ceiling supply units help optimize patient care, improve working conditions for medical staff, and increase efficiency in healthcare facilities. They are an important element of modern hospital infrastructure and enable better patient care and monitoring.

The modular design of a ceiling supply unit allows for a wide variety of configurations adapted to specific room conditions, thus ensuring optimal patient care, for example, in the operating room or intensive care units.



The systems can be configured as a single pendant (SINGLE) or a double pendant (TANDEM). This allows for a significant expansion of the work area while efficiently utilizing the available space. Changing work positions by swiveling the systems is easily accomplished.

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PNEUMATIK BERLIN ceiling supply units are used in almost all medical facilities such as hospitals, clinics and doctors' offices. Key areas of application include operating rooms, intensive care units, emergency rooms and examination and treatment rooms.

### Advantages of the modular system construction

- Ceiling mounting saves space in the treatment room and increases freedom of movement.
- Multifunctional modules offer diverse connection options for electrical supply, medical gases, lighting, data connections and medical accessories.
- The systems can be adapted to the specific needs of the patient and medical staff and are easy to position in the room.
- Positioning the connections and devices in close proximity to the patient saves time and increases efficiency.
- Ceiling supply units are easy to clean and ensure a hygienic environment.
- Secure ceiling mounting significantly reduces the risk of tripping hazards and facilitates access to vital equipment.
- Reduced risk of failure due to largely maintenance-free operation

PNEUMATIK BERLIN ceiling supply units are available as light-duty, medium-duty, or heavy-duty systems, with or without height adjustment, for a wide range of applications. Variable swivel arm lengths ensure optimal spatial coverage of all work areas, and the customer-configured media columns can be adapted to different working heights as needed. An integrated pneumatic braking system assists the user in the precise and safe positioning of the supply unit. Standard accessories can be easily and securely integrated via integrated, standardized rail profiles.

**Pneumatik Berlin GmbH PTM**  
Marzahner Straße 34  
13053 Berlin  
Germany

Fon +49 / 30 / 927010-0  
Fax +49 / 30 / 927010-99  
[info@pneumatik-berlin.de](mailto:info@pneumatik-berlin.de)

[www.pneumatik-berlin.de](http://www.pneumatik-berlin.de)



Revision 01/2024