



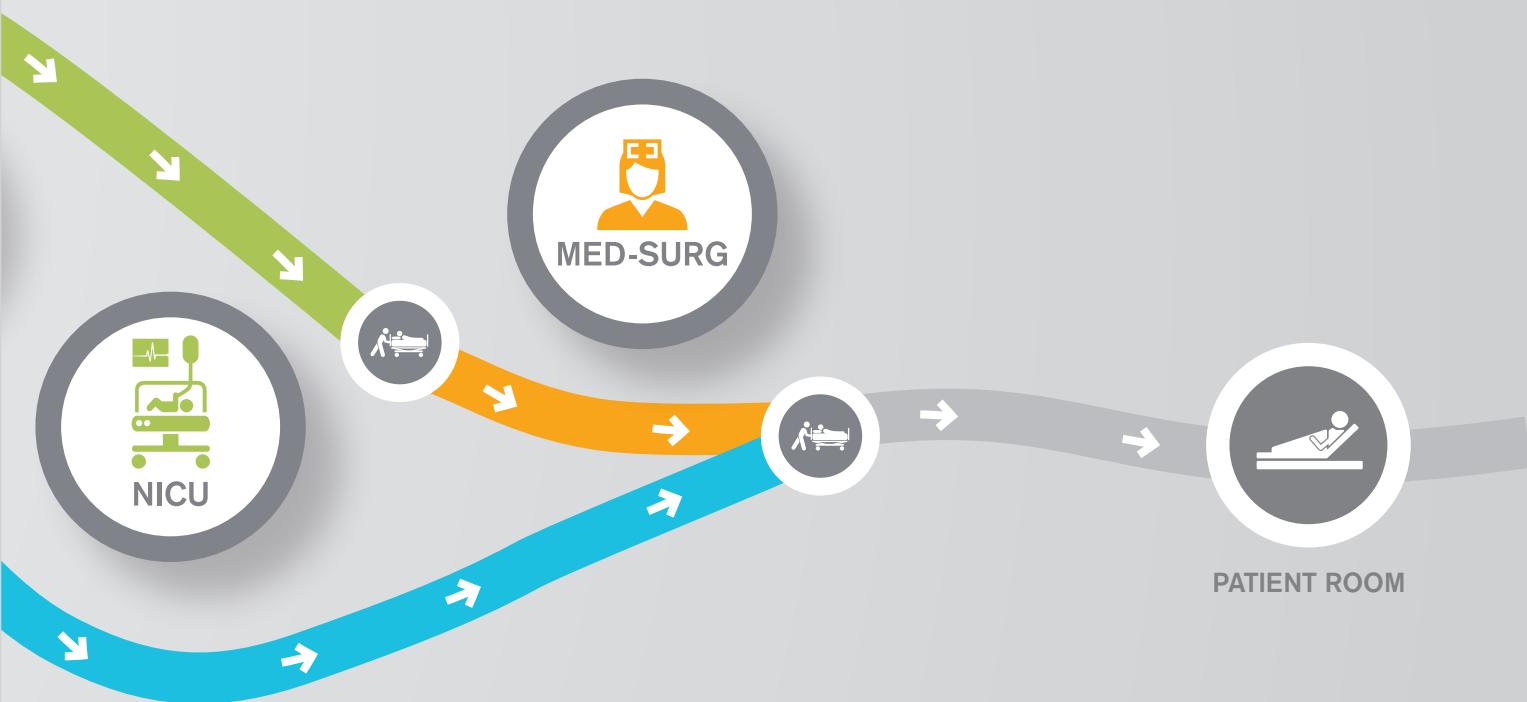
Improving Critical Care with Dräger workplace solutions

- PONTA™
- GEMINADUO®
- AGILA™
- MOVITA
- LINEA®

Supporting the entire patient



pathway



Workplaces that bring healing, care

Optimize care and efficiency



In the critical care environment, patients, families, and clinicians must all share a defined, limited space. Traditional medical equipment forces providers and caregivers to negotiate safe paths around machinery, cables, hoses, and each other. These traffic patterns can significantly impact workflow efficiency, the bedside environment, and how patient care is provided.

Ergonomic Dräger workplace solutions open up more space and streamline workflow. These efficiencies create an environment that allows staff to focus more on patient care and less on equipment, while enabling families to fully participate in the recovery of their loved ones. The outcome is a space that optimizes patient care.

and comfort into sync

Ceiling beam, boom systems and horizontal or vertical headwall solutions that transform any workplace



Beam systems

The Ponta lets you combine a wide range of beams and workstations with poles, racks, media heads, columns, and lighting.



Arm systems

The Agila and Movita, shown here in an ICU, offers a choice of arm lengths, supply columns, and media heads for optimum flexibility.

Workplace solutions that improve efficiency

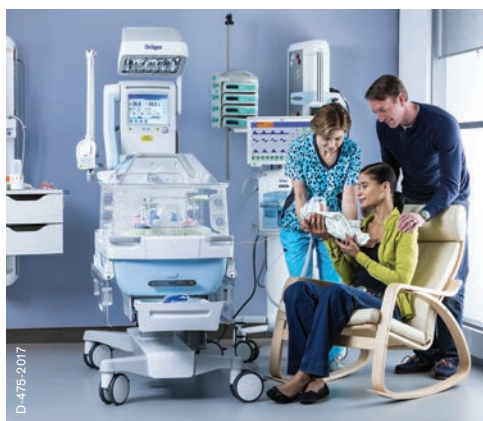
Today's hospitals are under increased pressure to provide state-of-the-art care with fewer resources and tighter budgets. The Dräger family of workplace solutions helps you meet these demands with flexible, cost-effective systems that can help you:

- Enhance clinical workflows
- Improve patient outcomes
- Ensure staff satisfaction
- Manage costs

Custom solutions to fit multiple care areas

You can customize our workplace solutions with a multitude of options to create an optimal environment for any size or type of care area, including emergency care, NICU, ICU, and OR. Customization options include:

- Column, column tube, and head configurations
- Variable arm, column, and beam lengths
- Electric, gas, and communications configurations
- Pole, tube, or rack mounting systems
- Active lifting capacity
- Color line faceplate covers
- Various color finish options
- Illumination options



Wall-mounted systems

The GeminaDUO®, shown here in a NICU, helps you configure efficient family centered care area.



Headwall Solutions

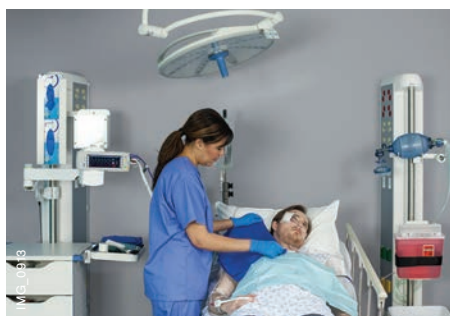
The horizontal Linea headwall is customizable in length, service panels, color finishes, rail and light options.

Workplace solutions for every

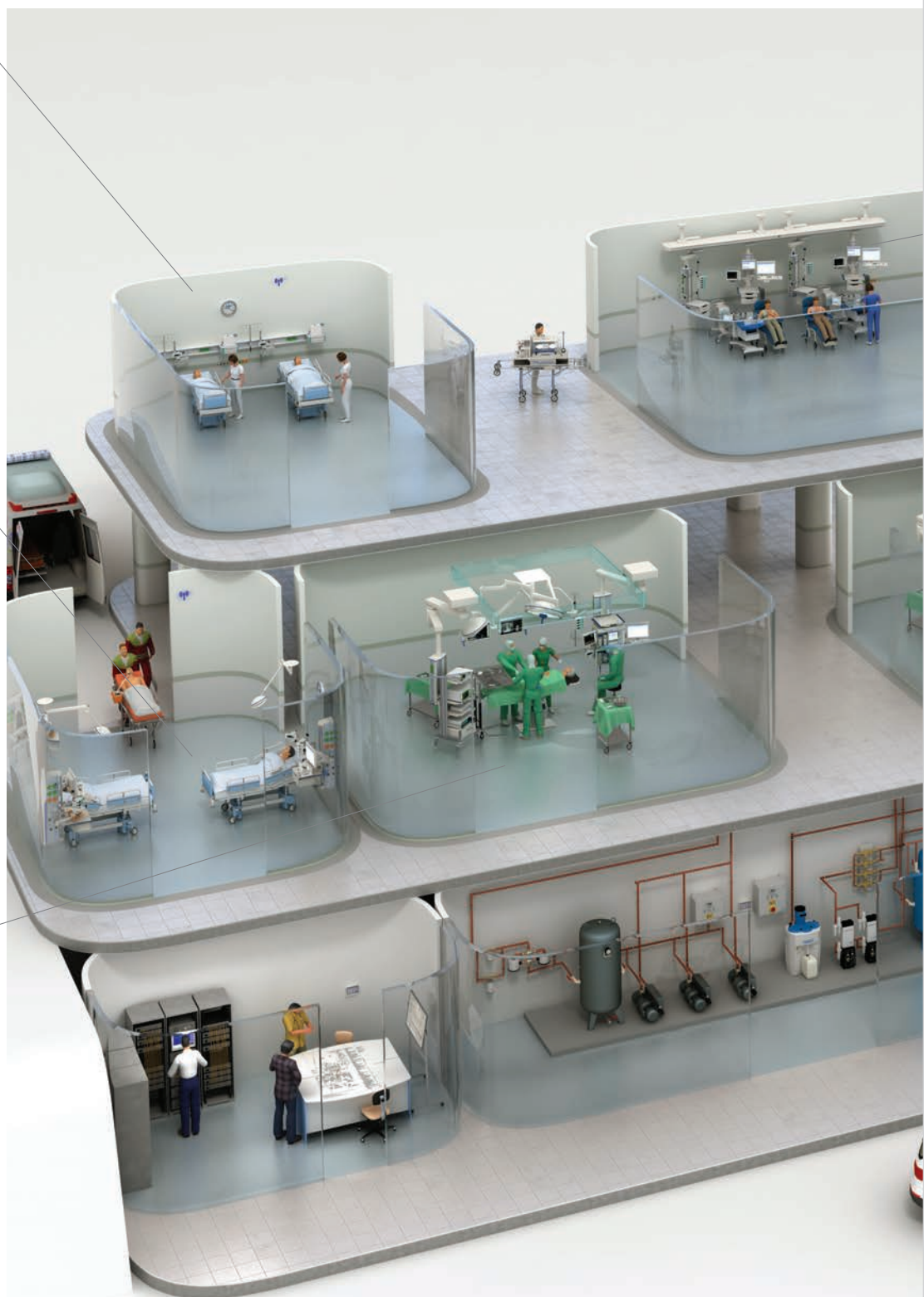
Stepdown Unit:
Linea® IM wall-mounted supply unit



Emergency Department:
GeminaDUO® wall system



Operating Room:
Movita arm system



care area



Cardiac ICU:
Ponta beam system



Intensive Care Unit:
Agila ceiling arm system



PACU:
Ponta beam system



Ponta Beam System

Removing obstacles to efficient patient care

The Ponta beam ceiling system was designed to enhance staff efficiency in smaller care areas by providing fast and easy access to gas, power, and data – while reducing clutter and managing cables. This increased can help:

- Improve patient access
- Optimize ergonomics
- Increase hygiene
- Support faster cleanup and turnaround times

In addition, integrated lighting creates a safe and pleasant atmosphere for staff, patients, and families.

Variable components optimize flexibility

The Dräger Ponta is available in a wide range of beam lengths and column types for custom placement in your ICU, NICU, or recovery rooms. Three workstation options allow further customization, enabling you to reconfigure any care area within minutes.



C WORKSTATION is designed for maximum utilization of smaller spaces.

E WORKSTATION provides convenient positioning of terminals for medical gases, electricity, and IT within the column or head.

S WORKSTATION maximizes positioning flexibility by incorporating a rotating arm.

Agila and Movita Arm Systems

Positioning equipment where you need it

With a working radius of up to 8 feet, the Dräger Agila and Dräger Movita arm systems allow you to effortlessly lift, maneuver, and position hardware and utilities exactly where you need them.

Our ceiling-mounted arm systems work in virtually any care area, from heavyweight OR solutions and high-acuity ICUs, to lean and flexible setups for emergency departments. Both the Agila and Movita offer:

- Multi-directional positioning capabilities
- Flexible utility panel configurations
- Electronic keypads for easy control of breaking and lifting functions
- Color-coded swiveling joints and optional grips to simplify device positioning
- EasyGlide™ bearings for smooth arm rotation and movement of the supply head or column
- A broad spectrum of workplace components, including multiple arm lengths, column designs, and supply heads

Depending on the lift capacity, number, and positioning of components you require, you can use the Agila or Movita as a standalone system, or combine the two to take advantage of both designs. However you configure them, Dräger arm systems can lift more than just equipment – they can elevate the quality of your patient care.

Designed for flexibility

The modular design of our arm systems gives you the flexibility to position medical devices in a way that best fits your workflow. Flexible utility panel configurations and a complete spectrum of workplace components – including multiple arm lengths, column designs, and supply heads – further enable you to customize the system to your needs.

Additional features, such as integrated cable management for the Movita and vertical lift functions for the Agila and Movita, further enhance your ability to create optimal, ergonomic workplaces.



D-18560-2010

Agila Column Tube



D-18633-2010

Movita Column



D-1379-2011



D-12307-2011

Movita Head

GeminaDUO® Wall-mounted Solution

Reconfiguring patient care environments



Compact and versatile, the Dräger GeminaDUO is a vertical, wall-mounted medical supply system that can be configured to create a safe, comfortable, patient-centered environment in a variety of care areas.

Whether for patients in your emergency department, NICU, ICU, or other recovery areas, the GeminaDUO offers compact, ergonomic solutions that are scalable for all rooms and budgets.



For example:

- **In Emergency Rooms**

A single GeminaDUO unit can serve one bed, offering connections and components that are within reach of clinicians and out of patients' view.

- **In Recovery Rooms**

A single GeminaDUO unit can serve two beds, maximizing cost efficiency.

- **In ICU/NICU Rooms**

Two GeminaDUO units can serve one central bed, providing support for multiple infusion pumps and allowing clinicians to separate wet and dry sides.

- **In LTAC Rooms**

A single GeminaDUO can serve two beds while providing various mounting options.



Lighting designed for patients and caregivers

All configurations of the GeminaDUO feature lighting options that allow patients to rest and recover in comfort, while providing caregivers with the high-quality light sources they need to conduct their duties and navigate care areas at night.

Linea Headwall Systems

Combining function with design



The wall supply units in the Linea family can be configured in different ways for various care requirements. They can be combined to create a consistent design concept that goes beyond the individual room. A large selection of designs and colors, as well as various lighting options, support the healing environment. Optional Fairfield rails and/or 38-mm poles facilitate an ergonomic workstation design.



Linea N, IM and I

These modular constructed headwall units offer the perfect combination of ergonomics and economy. They can be individually configured to provide customized electrical, gas and IT supply solutions with illumination options for a variety of general and specialized applications.

Linea Ambience

The Linea Ambience creates a patient-friendly atmosphere of well-being to meet the most discerning requirements. This contemporary wall supply unit helps to create an ergonomic workplace, while functioning as a versatile design element.



Linea Flush

The modular, space-saving Linea Flush can be flush mounted into a wall, either horizontally or vertically, making it the ideal choice when space is tight or you need an addition to existing supply units.

Linea Vertica

The Linea Vertica goes beyond most wall supply units because it can also support holders for bedside medical equipment, as well as provide outlets for gas, power and data. A contemporary look and wide range of design and illumination options let you create a patient-friendly atmosphere – even in the most demanding care situations.

The power to optimize, the freedom

Our design process includes:

- Planning workshops to determine requirements
- Workflow analysis and documentation
- Technical drawings
- Interactive 3-D planning software to visualize designs early in the planning phase
- Virtual reality to explore your new designed care area
- Hands-on workplace design at Dräger Design Center

Bring your vision of a new care area to life at the Dräger Design Center

At the Dräger Design Center, your clinicians and planners can work together with Dräger experts to plan and design clinical care workplaces under realistic conditions.

We use workflow analysis, 3-D virtual software design, workshops and simulations to create a new design based on your needs. We recreate the patient pathway and workflow, so your team can work with the actual configuration with equipment in place and technology integrated. This lets you experience the design from the perspective of both clinicians and patients – which helps you uncover and address potential issues before you finalize the design.

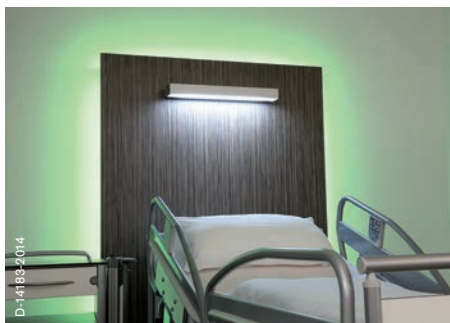
We provide comprehensive service and support you from the first idea of a new build or renovation, to the finished workplace.

See for yourself

<https://www.youtube.com/watch?v=yKVz22zCDs0>



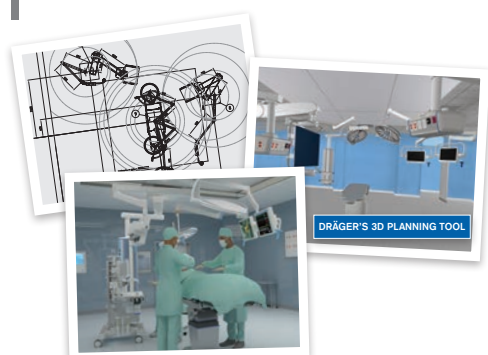
to customize



Spatial design

Lighting not only increases workplace safety for clinicians, but also supports the well-being of the patient. Different light settings and atmospheres can help accelerate the healing process. The broad range of color options for our supply units help you create a environment for patients and staff.*

*Nijhuis, J. Healing environment and patients' well-being, Wageningen University, March 2017 <https://edepot.wur.nl/412000>



3D Planning Tool

Innovative 3D planning software developed by Dräger enables you to visualize new surgical and care spaces and explore different options — before you build them.



50 years of experience

Critical care environments are unique in that they share diverse functions, support multiple people, and affect many critical outcomes. These complex spaces require a deep understanding of clinical processes and the needs of staff and equipment.

With more than 50 years of experience providing architectural and critical care products, Dräger solutions are grounded in clinical expertise and extensive workflow analysis.



Trust Dräger to help you create ideal healing environments

Dräger workplace solutions are designed to optimize workplace area, workflow, flexibility, and patient access in critical care facilities. With a broad spectrum of sizes, configurations, options, and accessories, our solutions are also scalable, giving you what you need today without limiting your options tomorrow.

Our expertise, your input

For more than a century, Dräger has been pioneering innovative workplace solutions that have raised the standard of care in hospitals around the world. We've placed thousands of systems in critical care facilities throughout the US, Europe, Asia, Africa, and Australia. All of this experience has helped us discover profound insights in hospital workflow management, product design, and cost efficiency – and we continue to set new benchmarks.

By incorporating ideas from your medical staff, architects, and building contractors, our team of experts can deliver custom-care environments built to your exact needs and specifications. In so doing, we help you get the most out of your investment and provide the best possible care.

Every Dräger system is backed by worldwide customer service, warranties, and consulting services.

Ready to get started? Contact us today:

www.draeger.com

1-800-437-2437



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