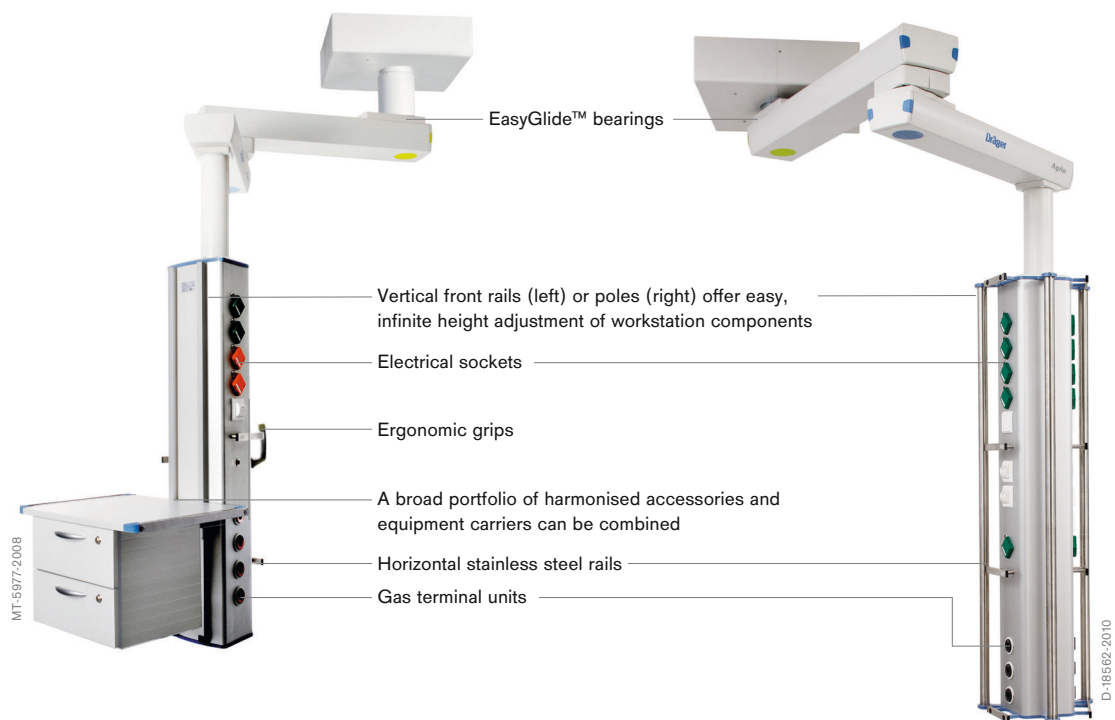


Agila® Systems Medical Supply Units

The Dräger Agila® product range features a wide range of compact and highly ergonomic configurations and takes up a minimum of precious space in the care environment.



Benefits

Space-saving and versatile

The Agila® range of ceiling supply units can enhance efficiency in the area of care in a number of ways. Agila integrates the media supplies and enables off-the-floor positioning of medical devices exactly where they are needed. This gives you easy access to the patient, provides you with an ergonomic and safe workplace and improves overall hygiene, as well as reduced cleaning and turnaround times. The Agila is compatible with a variety of workstation components.

Tailormade flexibility

A host of possible configurations makes the Agila perfectly adapted to your individual needs. The Agila arm profiles are available in 500, 750, 1,000 and 1,250 mm lengths. These can be combined to give a span of up to six metres for the complete double-arm system. Arms and columns feature 330° rotation. Conveniently positioned controls and ergonomically contoured handles enable a single operator to quickly and precisely adjust the Agila in any direction. The colour-coded rotational joints can be equipped with either an electro-pneumatic (Dual Brake P) or an electro-magnetic (DualBrake E) brake. Both are easy and safe to use.

Agila Column

The Agila supply column is available in the lengths 400, 500, 1,000, 1,250, and 1,500 mm. Media panels are fitted on both sides and at the front and rear to accommodate gas terminal units, electrical sockets and data terminals. The vertical rails on the front can hold up to 120 kg, making it quick and easy to fit shelves, drawers and other workstation components.

Agila Column Tube

The Agila Column Tube has all the advantages of the Agila, but uses three full-length stainless steel tubes, as well as horizontal standard rails on the top and bottom, so that devices and accessories can be positioned in various different ways. The Agila Column Tube is thus particularly well-suited to supplying two workstations with only one rack. The Agila Column Tube is available in the lengths 1,250 mm and 1,500 mm.

Agila Media Head

The Agila media head is a compact solution for operating rooms and intensive care units, offering up to 120 kg load capacity. The head features front, rear and bottom panels for media installation.

Stainless steel tubes can be attached directly to the media head to accommodate a variety of accessories and components. Two options are available: a single tube (pole) or two parallel tubes (rack). The equipment carrier is accessible from all sides, making it easy to add further workstation components.

Benefits

Agila EasyLift

The Agila EasyLift is a compact ceiling supply system that can help you to improve workflow, and effectively manage space, for both ICU and OR applications. Its design ensures quick and easy positioning in three dimensions, and provides a clear benefit in critical situations. Optional cable boxes offer plenty of overhead storage for cables and tubes, thus improving workplace hygiene.

Positioning in 3D

The Agila combines particularly easy positioning with ergonomic height adjustment. You can thus adjust it perfectly to constantly changing working conditions and clinical requirements. The Agila helps you make optimal use of the space available.

Colour Line concept

The Colour Line concept was introduced in order to enhance the well-being of patients, staff and visitors. A study¹ has shown that colours can have a major impact on patient physiology and well-being. By carefully choosing the colours of your care environment, you can have a positive influence on the course of therapy. Staff, too, can benefit from lower stress levels, which will help them to work more efficiently. Visitors will also appreciate the positive, relaxed atmosphere – a real plus for your hospital's image. Colour Line offers you the freedom of choice. You can create your own palette of RAL colours to match the design and feel of your care area or choose one of several set combinations – painstakingly selected by our experts – to have the desired effect, based on the latest scientific results. Our design specialists can combine our Classic (RAL 3004), Natural (RAL 1018), Mediterranean (RAL 4005) and Children's (RAL 3015) colours with those of your premises to help you create the atmosphere you need to make your patients feel comfortable.

¹ Claudia Schumm, Feng Shui im Krankenhaus/Healing Rooms in Hospitals, Springer, 2004

System Components



Mova® Cart 3.0

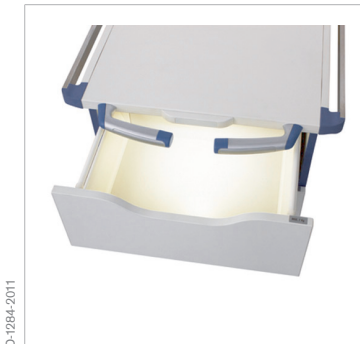
With Mova® Cart, you are choosing a mobile, flexible and safe workplace concept. Streamline your workflow and reduce the workload for your operating room and intensive care staff with an efficient and highly mobile device transport and docking system.

Accessories



Rails and holders

Optional rails can be added to accommodate a wide range of Dräger accessories and conformity-assessed third-party equipment.



Shelves and Drawers

Optional drawer elements and documentation compartments can be fitted below the shelves. The automatic closure system eliminates any disturbing noise.

Accessories



Infusion Management

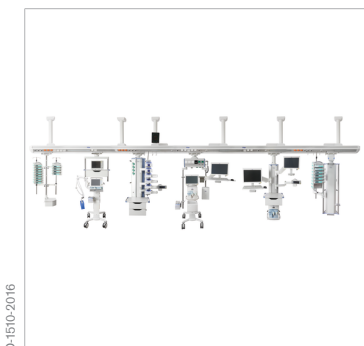
Infusion pumps and other accessories can be attached to the Agila® columns or the media head.

Related Products



Movita® systems

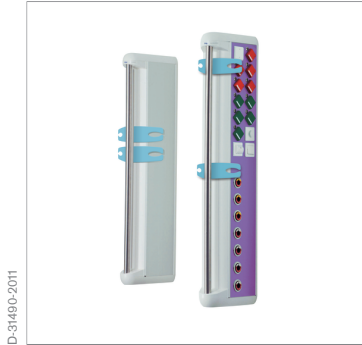
The Movita® ceiling supply unit has an especially high load capacity and a wide range of configurations to choose from, so it offers virtually unlimited horizontal and vertical positioning options for your OR workstation.



Ponta® Beam Supply System

The bridge to more efficient care. A supply system that meets the workplace requirements more effectively (in ICUs, NICUs and recovery rooms), improves your patient access and makes your workplace more flexible.

Related Products



Dräger Gemina®DUO

Whether you are equipping an emergency room, an intensive care unit, an intermediate care unit or a recovery room, the Dräger Gemina®DUO wall-mounted supply column system lets you choose from a wide range of configurations and options, helping to create a workspace for efficient, patient-centred care.

Technical Data

Fixed-height Agila® – maximum load capacity

Version	Length	Arm system Light		Arm system Medium	
		Arm system	Media head	Media column	Media head
Agila®	500 mm	120 kg	160 kg		
	750 mm	120 kg	160 kg		
	1,000 mm	120 kg	160 kg		
	1,250 mm	120 kg	160 kg		
	1,500 mm	120 kg	150 kg		
	1,750 mm	120 kg	120 kg		
	2,000 mm	90 kg	90 kg	120 kg	160 kg
	2,250 mm	55 kg	65 kg	120 kg	150 kg
	2,500 mm	25 kg	50 kg	120 kg	120 kg

Height adjustable Agila® – maximum load capacity

Version	Length	Arm System Light		Arm System Medium	
		Arm System	Media head	Media column	Media head
Agila® Lift	1,000 mm	120 kg	120 kg		
	1,500 mm	120 kg	120 kg		
	1,750 mm	120 kg	120 kg		
	2,000 mm	90 kg	90 kg	120 kg	120 kg
	2,250 mm			120 kg	120 kg
Agila® Lift Express	1,000 mm	80 kg	80 kg		
	1,500 mm	80 kg	80 kg		
	1,750 mm	80 kg	80 kg		
	2,000 mm	80 kg	80 kg		
	2,250 mm	55 kg	55 kg	80 kg	80 kg
Agila® EasyLift	1,000 mm	50 kg	50 kg		
	1,500 mm			50 kg	50 kg
	1,750 mm			50 kg	50 kg
	2,000 mm			50 kg	50 kg
	2,250 mm			50 kg	50 kg

When using the system together with third-party medical devices, it is essential to ensure that all medical products used are mutually compatible.

Notes

Not all products, features, or services are for sale in all countries.
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CORPORATE HEADQUARTERS

Drägerwerk AG & Co. KGaA
Moislinger Allee 53–55
23558 Lübeck, Germany
www.draeger.com

Manufacturer:

Drägerwerk AG & Co. KGaA
Moislinger Allee 53–55
23542 Lübeck, Germany

REGION DACH

Drägerwerk AG & Co. KGaA
Moislinger Allee 53–55
23558 Lübeck, Germany
Tel +49 451 882 0
Fax +49 451 882 2080
info@draeger.com

REGION EUROPE

Drägerwerk AG & Co. KGaA
Moislinger Allee 53–55
23558 Lübeck, Germany
Tel +49 451 882 0
Fax +49 451 882 2080
info@draeger.com

REGION MIDDLE EAST, AFRICA

Drägerwerk AG & Co. KGaA
Branch Office
P.O. Box 505108
Dubai, United Arab Emirates
Tel +971 4 4294 600
Fax +971 4 4294 699
contactuae@draeger.com

REGION ASIA PACIFIC

Draeger Singapore Pte. Ltd.
25 International Business Park
#04-20/21 German Centre
Singapore 609916
Tel +65 6308 9400
Fax +65 6308 9401
asia.pacific@draeger.com

REGION CENTRAL AND SOUTH AMERICA

Dräger Panama S. de R.L.
59 East Street, Nuevo Paitilla
House 30, San Francisco Town
Panama City, Panama
Tel +507 377 9100
Fax +507 377 9130
servicioalcliente@draeger.com

Locate your Regional Sales
Representative at:
www.draeger.com/contact

