

The Dräger Agila

Featuring a wide range of configurations and options to choose from, the compact and highly ergonomic Dräger Agila family uses a minimum of precious care care-area.



SPACE-SAVING VERSATILITY

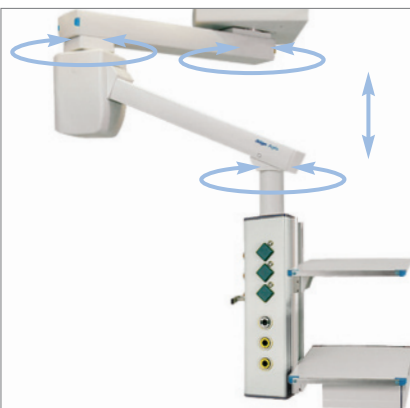
The Dräger Agila family of ceiling supply units can enhance care-area efficiency in a number of ways. By getting devices and media supplies off the floor and positioned exactly where you need them, the Agila supports improved patient access, optimised workspace ergonomics and safety, overall ward hygiene as well as faster clean-up and turnaround times. The Agila is compatible with a wide range of the workstation components and can even be fitted with Dräger Color Line media panels to compliment a room colour scheme that promotes both healing and well-being.

CUSTOM-BUILT MANOEUVRABILITY

Through a wide range of modular components, the Agila can be tailored to suit your individual needs. Agila arm profiles are available in the lengths of 500, 750, 1,000 and 1,250 mm. These can be freely combined, providing a span of up to 6 m for the complete double-arm system. Arms and column feature 330° rotation. Conveniently located keypads and large, ergonomically shaped handles allow a single operator to quickly and precisely readjust the Agila in any dimension. Its colour-coded rotational joints are equipped with our DualBrake plus™ braking system to ensure safe operation.



Dräger Agila

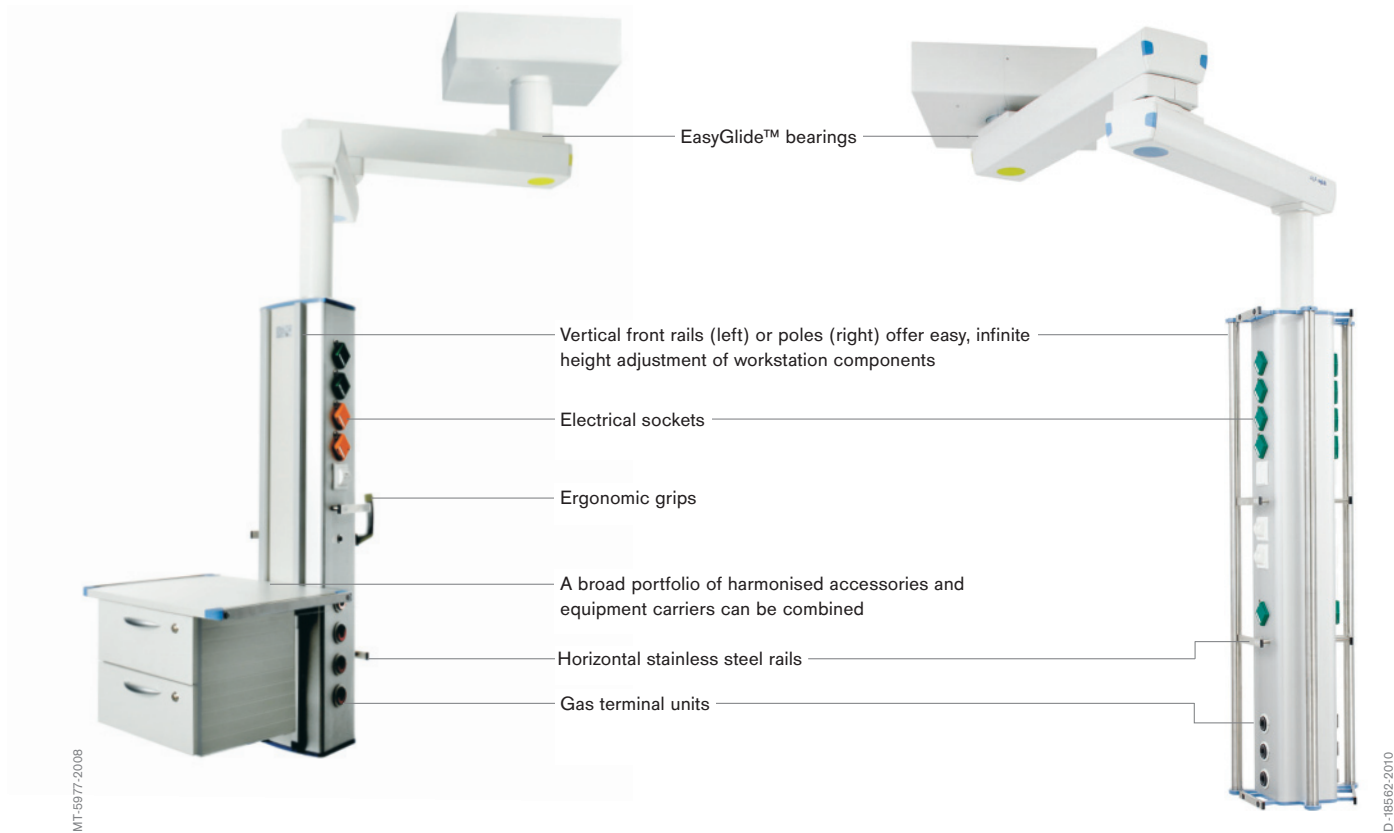


Positioning in 3D

The Agila offers enhanced positioning as well as lifting capability. This gives you the ability to adapt to constantly changing workflow profiles and clinical situations. The Agila helps you make the most of the space available.

Solutions for any situation

The Agila line was created for use in ICU environments, but its versatile design means that it can be used for many operating room applications as well.



AGILA COLUMN

Available in lengths of 500, 1,000, 1,250 and 1,500 mm, the Agila supply column features full-length media panels on both sides as well as the rear of the column for the installation of terminals for gases, electricity or data as needed. Vertical front rails with a total loading capacity of up to 120 kg offer easy and free height adjustment of shelves, drawers, extension arms and other workstation components.

AGILA COLUMN TUBE

The Agila column *tube* gives you the advantages of the Agila standard but uses three full-length stainless steel tubes plus horizontal stainless steel rails top and bottom, enabling device positioning on all sides. The Agila column *tube* is available in lengths of 1,250 mm and 1,500 mm.



AGILA HEAD

The Agila supply head is a compact solution for the OR and ICU, offering up to 120 kg load capacity. The head features front, rear and bottom panels for media installation. Single or twin vertical stainless steel tubes can be fitted directly beneath the head to accommodate rack components in three standard widths. The rack is accessible from all sides, making it ideally suited as a general work surface or for device positioning.

AGILA EASYLIFT

The Agila EasyLift is a compact yet complete ceiling supply system that can help you to improve workflow, and effectively manage space, and can be configured for a number of ICU and OR applications. Its design allows rapid, practically effortless positioning of the supply unit in all three dimensions, giving you a clear advantage in critical situations. It gives you ample internal storage space for power supplies and cable leads, keeping these potential dust magnets behind closed doors and out of your working environment.



Agila Head



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Advanced Workplace Design from Dräger

represents the continuation of our efforts to optimise the ICU workplace.

Our solutions offer real, round-the-clock improvement for your daily clinical routine and focus on places where performance demands on your team are highest.

Take a look at some of our innovative concepts:

new lighting options, Noise Display, Mova Cart 2.0, integrated arm for light or monitor, integrated patient lifting solution (in cooperation with Guldmann).

More information at www.draeger.com/awd

TECHNICAL DATA

Ceiling mounting	Suspended ceiling depth up to 1200 mm Mounting on concrete ceiling uses heavy-duty anchors (other construction also possible)		
Arm length	500 mm, 750 mm, 1000 mm, 1250 mm and their combinations		
Max. load: column / column tube / head			
	Non-height-adjustable Agila:	Height-adjustable Agila:	
		Agila lift:	Agila lift express:
1-arm system			
500 mm	120 kg	-	-
750 mm	120 kg	-	-
1,000 mm	120 kg	120 kg	80 kg
1,250 mm	120 kg	-	-
2-arm system			
1,000 mm	120 kg	-	-
1,250 mm	120 kg	-	-
1,500 mm	120 kg	120 kg	80 kg
1,750 mm	120 kg	120 kg	80 kg
2,000 mm	120 kg	120 kg	80 kg
2,250 mm	120 kg	120 kg	80 kg
2,500 mm	120 kg	-	-
Service components*			
Head:	max. 18 outlets		
Column 500:	max. 18 outlets		
Column 1,000:	max. 33 outlets		
Column 1,250:	max. 42 outlets		
Column 1,500:	max. 51 outlets		
Column tube 1,250:	max. 26 outlets		
Column tube 1,500:	max. 32 outlets		
Swivelling range and stops	330° at all joints, possible stop settings every 8° resp. 15° (intermediate bearing every 15°)		
Lifting speed** and max. height adjustment	Agila lift:	approx. 20 sec. for 600 mm ± 25 mm	
	Agila lift express:	approx. 10 sec. for 600 mm ± 25 mm	
Colour	standard: anodised aluminium; on request: RAL 9002 or other colours from Color Line		
Classification	Class II b acc. to MDD 93/42/EEC, appendix IX UMDNS Code: 18-046		

* Max. number of service components (electrical outlets and terminal units) based on components corresponding to DIN-CE standard

** Lifting speed may vary depending on the country-specific mains voltage

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The quality management system at Dräger Medical GmbH is certified according to ISO 13485, ISO 9001 and Annex II.3 of Directive 93/42/EEC (Medical devices).