

# Maquet Moduevo Ceiling Supply Units

## Setting new standards in flexibility

Healthcare professionals operate in an ever-changing environment and have to respond rapidly to a variety of patient needs. Hospitals strive to deliver high-quality medical services, but must also seek to minimize costs and maximize efficiency. Getinge designed its Maquet Moduevo portfolio of ceiling supply units with these needs in mind.

Maquet Moduevo makes excellent use of space and resources, streamlining workflows and raising productivity. It improves access to patients – while ensuring vital equipment and utilities are always on hand. High load capacity up to 350 kg, 330-degree rotation, and user-friendly positioning mean Maquet Moduevo Units accommodate diverse surgical disciplines, room configurations, and staff preferences.

## Maquet Moduevo – Improving healthcare environments

Above all, the Maquet Moduevo portfolio is about flexibility. There is a choice of modules and beams. And a choice of components and accessories – that can easily be added, moved, and subtracted as desired. Moreover, this design approach allows each configuration to evolve in line with the hospital's daily challenges.

Simple installation, intuitive operation, and swift configuration of these workstations translate into an effective and versatile solution for a wide variety of tasks.

Ultimately, Maquet Moduevo frees healthcare professionals to focus on what matters most: the patient.



### Benefits at a glance:

- Future-proof flexibility
- Maneuverability
- Enhanced ergonomics
- Improved safety
- Streamlined workflows
- Reliable quality



### Flexible

Maquet Moduevo delivers unprecedented versatility with its Ergonomic Positioning System (EPoS) of bus bars. Components and accessories – even those requiring a power supply – can be added and removed in line with changing needs. Moreover, these can be freely positioned on every face of the unit module and at any height.

Customized workstations can be created easily and quickly, ensuring everything remains within easy reach.



### Ergonomic

The Grab & Move Handle takes maneuverability to a new level and makes Maquet Moduevo exceptionally easy to use. It leverages capacitive sensing technology to release the unit's brakes. This enables staff members to position it using just one hand.

Other features include electromagnetic brakes for silent, smooth, and precise positioning, plus a variety of lighting options.



### Efficient

Maquet Moduevo is designed for exceptional hygiene and efficiency. The typical hospital tangle of tubes and cables is routed through the unit itself, eliminating clutter and lowering the risk of accidents.

In addition, Maquet Moduevo features a sleek, seamless design, with no exposed screws or sharp edges. The combination of enclosed cables and smooth surfaces makes the unit much easier to clean – reducing the risk of nosocomial infections and accelerating turnaround.

## Main specs

Loading capacity	Mechanical pendant: max. 350 kg Motorized pendant: max. 220 kg Lifting anesthesia machine: max. 280 kg
Max. arm length	1,500 mm
Max. vertical movement of Energy	710 mm
Swivel range of beam	330°
Brake system	Friction brakes (standard), pneumatic or electromagnetic brakes (optional)
Length of distributor	400 mm   600 mm   800 mm   1,200 mm
EPoS System	All Maquet Moduevo Pendants are equipped with an EPoS System
Inner diameter of bearing	121 mm

This document is intended to provide information to an international audience outside of the US.  
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