Vexio Device Cart - Single Drawer with Top Shelf

Adaptable and flexible, Vexio device cart with a single drawer and top shelf is an ideal workstation for transporting medical devices to patient's bedside quickly and securely. Streamline your workflow and adapt quickly using a range of accessories to fit your needs and application.

- High load capacity cart is designed to support many devices for various clinical applications: anesthesia, physiotherapy, ultrasound diagnostics and more.
- Easy to maneuver and operate with a 4-caster stable base.
- Smart Cable Management center support column to store and organize cables.
- High-value investment with high-quality materials and interchangeable components.

Features

- The aluminum construction provides a high load-bearing capacity of 65kgs (142lbs) despite the low weight of the cart.
- Center support column cable management keeps cords clean, hidden, and secure.
- Large platform areas provide ample workspace.
- Modular platform allows for easy customization now and in the future.
- Conforms with IEC 60601-1 3rd edition.
- Designed for easy cleaning.



Specifications

- Cart surface height: 99cm (39in)
- Cart load capacity: 65kgs (142lbs)
- Shelf load capacity: 10kgs (22lbs)
- Caster size: 101.6mm (4in) - lockable twin casters
- Drawer load capacity: 3kgs (6.6lbs)
- Shelf load capacity: 20kgs (44lbs)
- Material: high bending, torsion-resistant anodized/powder-coated aluminum
- Cart footprint: 530mm x 610mm (20.8in x 24in)