

proCARE® Intelligent Anesthesia Cart

Technology and function to meet your requirements for anesthesia storage, organization, and security.

- Robust, lightweight, contemporary design holds up to the rigors of your environment. It is easy to maneuver with ergonomic steering handles and four 125mm (5in) swivel casters (two brake locking and two steering/directional) with low rolling resistance on all surfaces.
- Antimicrobial materials are used throughout, and all high-touch surfaces are infused with antimicrobial properties.
- Drawers can be stocked on an individual par level, accept tamper-evident seals and offer removable antimicrobial polymer inserts, dividers and easy, snap-on pulls available in 10 colors.
- RFID tap-n-go access security supports up to 2,000 users with high and low frequencies, including MIFARE, HID, EM, and Wiegand. Single-level drawer locking with user-specific controlled access.
- Advanced mobile power can be configured for direct current (DC), alternating current (AC), or a combination of the two. DC optimized power with selectable voltage delivers 20% greater efficiency.

Features

- Ergonomic design
- Antimicrobial infused protection
- Four swivel casters (two brake locking and two steering/directional)
- Configurable drawer systems
- Removable interchangeable drawer inserts
- Full extension and soft closing slides
- Quick change pulls
- Labeling system
- All drawers accept tamper-evident seals
- Expandable work surfaces
- RFID tap-n-go access security compatible with MIFARE, HID, EM, and Wiegand
- Single-level drawer locking with user-specific controlled access
- Advanced mobile power: direct current (DC), alternating current (AC), or a combination of the two
- DC optimized power with selectable voltage



Specifications

- Drawer Configuration:
 - 7 - 76mm (3in), 9.07kgs (20lbs) maximum load capacity
 - 1 - 152mm (6in), 11.34kgs (25lbs) maximum load capacity
 - 1 - Keyboard Tray
- Dimensions: 730mm (28.75in) wide x 557mm (22.0in) deep x 1031mm (41.0in) high.
- Durable Construction: The strong skeleton comprises rigid, lightweight aluminum space frame construction covered with smooth powder coated, lightweight aluminum skins.
- Hybrid Design: The most appropriate and efficient engineering materials for each aspect of the cart system are used, resulting in a robust, lightweight, contemporary design.
- Work Surfaces: The work surface, drawer fronts, drawer inserts, handles, pull-out work surfaces, and the bottom shroud/bumper are constructed of smooth, warm to the touch, injection-molded polymer with antimicrobial properties.
- Casters: Four 125mm (5in) swivel casters (two brake locking and two steering/directional) with low rolling resistance on all surfaces.