

proCARE® Pediatric Code Response Cart

Quick and easy access with visual identification to properly supply medications for children.

- Robust, lightweight, contemporary design holds up to the rigors your environment and 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.
- Maximum workspace, with a minimal cart footprint. Left and right pull-out writing surfaces increase your work area by 60%.

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



Specifications

- Drawer Configuration:
 - 8 - 76mm (3in), 9.07kgs (20lbs) maximum load capacity
 - 1 - 152mm (6in), 11.34kgs (25lbs) maximum load capacity
- 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.