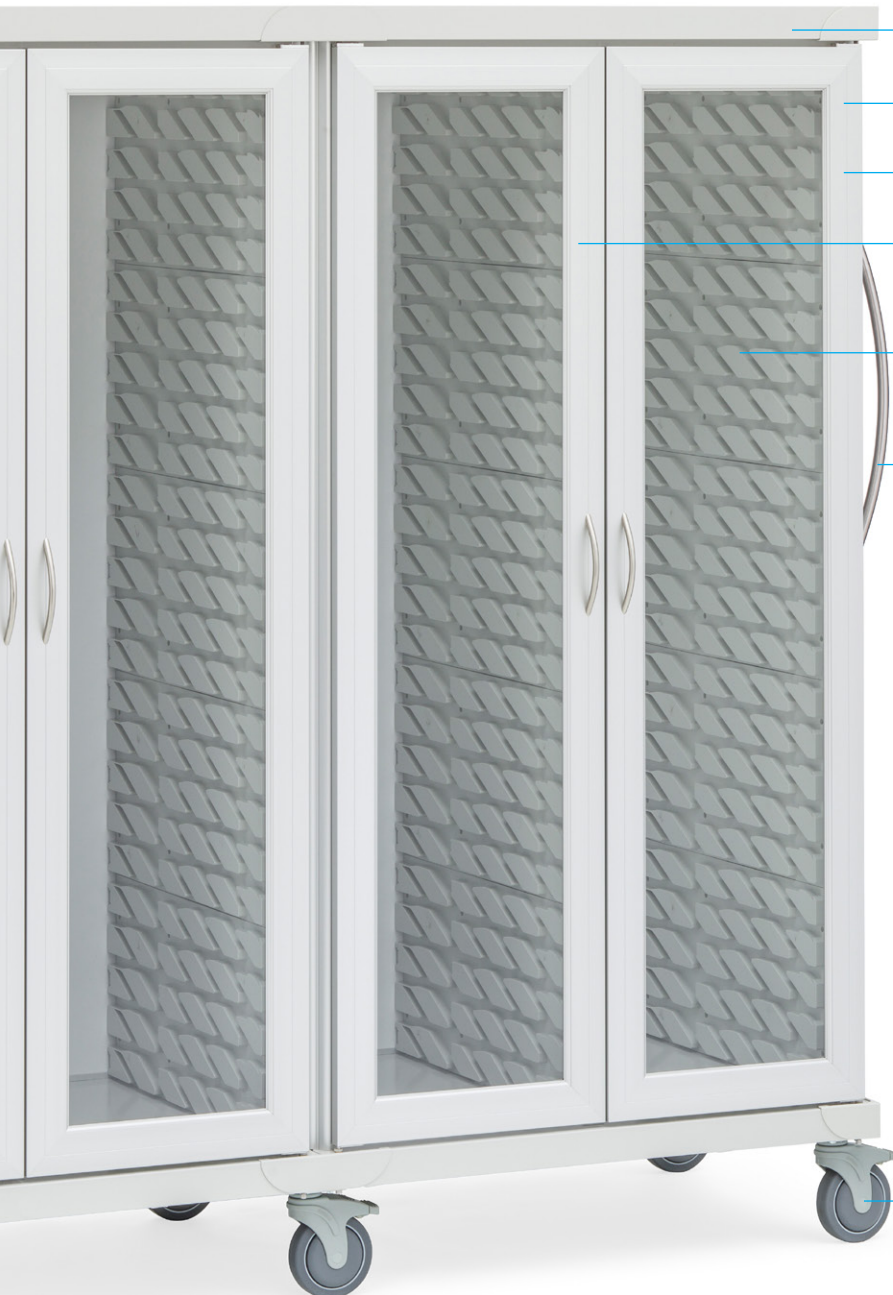


Roam 4 Supply Cart with Glass Doors (SR4G)

Roam carts are lightweight and easy to maneuver. The FlexCell design and system of interior components adapt to the specific supply and procedure storage needs of departments throughout

a healthcare facility. The Roam 4 cart comes with four lockable tempered glass doors, four interior compartments, and in a Soft White finish.



Steel top and base provide case stability

Concealed hinge design

Position hinge keeps door open to the position user places it

Lightweight aluminum composite construction

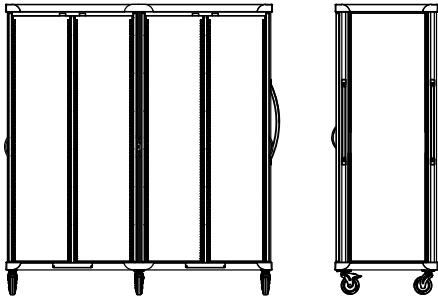
FlexCell design minimizes space between interior components for maximum storage capacity

Vertical easy-grip push/pull handles improve ergonomics and cart control



5" lockable medical-grade casters

Roam 4 Supply Cart with Glass Doors (SR4G)



Materials and Finishes

Base and top structure: Powder-coated steel

Corner extrusions: Clear anodized aluminum

Corner bumpers and corner trim: Thermoplastic polymer (ABS plastic)

FlexCell panels: Thermoplastic polymer (ABS plastic)

Hinges: Steel

Door pulls: Dull chrome-plated steel

Push handles: Clear anodized aluminum

Glass doors: Clear anodized aluminum and tempered glass

Casters: Nylon and steel

Dimensions (nominal)

Exterior: 76"w x 28.75"d x 75.25"h

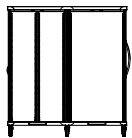
Interior: 31.75"w x 23.75"d x 64.25"h (per side)

Weight: 376 lbs

Interior Configuration: 168 FlexCells, 42 per compartment

Options

- With three center columns, with two center columns on the right side, with two center columns on the left side, or with one center column (3 center columns: SR4G, 1 center column: SR4GNC, Center and right center column: SR4GCR, Center and left center column: SR4GCL)
- Keyed or InterConnect lock
- 5" sloped top
- Interior and side-mounted exterior accessories
- 6 case colors and range of laminates
- InnerSpace Cloud for remote management and monitoring of cart security



Compartment configurations



Soft White



Bisque



Yellow



Red



Royal



Brushed Aluminum



Laminate