

**MADE  
IN THE USA****Product Description:**

- Rolling Storage Cart with 5" Casters
- Versatile: Use as a Phlebotomy, IV, Vaccination, Refreshment, Craft Organization Cart and more
- Lightweight with easy and comfortable maneuvering
- Large work surface with integrated drip groove to contain spills
- Industry-recognized 5" locking casters for quality and durability
- Maximum storage variety and capacity with built in rail system for adding accessories
- White Powder-Coated Aluminum Composite Material (ACM), High Density Polyethylene, and Polycarbonate

**Primary Area for Product Usage:**

- Anywhere items need to be organized and mobile

**Dispensing/Storage Areas:**

- Drawers (3):
  - Internal Dims: 11.50"W x 4.50"H x 15.50"D (29.2 cm x 11.4 cm x 39.4 cm)
  - Weight Capacity: 10.0 lbs each (4.5 kg)
- Side Bins (3):
  - Internal Dims: 15.50"W x 4.50"H x 4.50"D (39.4 cm x 11.4 cm x 11.4 cm)
  - Weight Capacity: 10.0 lbs each (4.5 kg)
- Tilt Bins (3 pair):
  - Internal Dims: 4.44"W x 7.13"H x 3.44"D (11.30 cm x 18.1 cm x 8.7 cm)
  - Weight Capacity: 10.0 lbs each (4.5 kg)
- Lower Storage Area:
  - Internal Dims: 12.75"W x 14.00"H x 15.50"D (32.4 cm x 35.6 cm x 39.4 cm)

**Product Specifications (overall external dimensions):**

- 23.50"W x 37.50"H x 17.75"D (59.7 cm x 95.3 cm x 45.1 cm)
- 70.0 lbs (31.8 kg) - approximated

**Package Specifications:**

- Package Quantity: 1 per pallet
  - 30"L x 30"W x 46"H (76.2 cm x 76.2 cm x 116.8 cm)
  - 95.0 lbs (43.1 kg) - approximated +/- 10 lbs

**Prop 65:**

- Warning: This product contains chemicals known to the State of California to cause cancer and reproductive harm
- [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)





1



Push/pull handle is integrated into the top. Cart features easy toe lock and unlock casters to immobilize cart for use. Side cutouts (left) provide access to boxes of gloves, tissues, or other boxed supplies.

2



Rail system allows for position adjustment and addition of storage components. This cart includes three rail organizing components.

3



All drawers are locked and unlocked, along with the doored compartment, with one key.

4



Side bins tilt for quick and easy access and tilt back neatly.



### Chassis

Powder-Coated ACM

### Core/Work Surface

High Density Polyethylene

### Door/Bins

Polycarbonate

## Material Characteristics

### Designed for Long-Term Use

Aluminum Composite Material (ACM) consists of two, pre-painted, aluminum panels that are bonded to a solid polyethylene core. It is lighter and more durable than aluminum alone and is better than wood at resisting scratches and dents.

Our ACM resists corrosion, chipping, and flaking. It is lightweight, yet high in strength. This material will provide long-lasting products that hold up well, even in tough environments.

Powder-coated ACM is ideal for dispensers used in a healthcare or industrial settings. It is impact resistant and is not affected by extremes in temperature.

Powder-coated ACM is clean, bright, and attractive; it creates a professional appearance.

### Designed for Heavy-Duty, Long-Term Use

High Density Polyethylene (HDPE) is a thermoplastic polymer made from petroleum. It is one of the most versatile plastics and is used in a wide variety of products.

Our HDPE has outstanding strength and a large strength-to-density ratio. It has a high-impact resistance and melting point providing high durability for products.

### Designed for Long-Term, Heavy Duty Applications

Polycarbonate plastic is a polymer comprised of Bisphenol A and phosgene, which makes it shatter resistant and provides an excellent combination of strength, rigidity, and toughness.

This polycarbonate plastic is a clear, lightweight, tough, dimensionally stable thermoplastic. It is shatter resistant and will not soften over time. It is resistant to humidity and temperatures over 300°F. Polycarbonate is virtually unbreakable, making it safe to use in areas where it may be exposed to impact.

The transparency allows the viewer to see content, read text, and see true colors through the material.

## Care and Cleaning

For best results, clean by washing the surface with a diluted solution of a mild, non-abrasive detergent in cold or warm water and a non-abrasive cloth.

Standard hospital cleaning supplies can be used. Dry with a soft cloth. Do not use any solvent-based materials, abrasives (e.g. Scotch-brite, steel wool), or apply excessive force during cleaning.

Resistant to stains, polycarbonate is easily cleaned with common cleaners or soap and water. Alcohol is recommended to remove grease or oil. Ammonia and acetone should not be used.