

**Product Description:**

- BOWMAN® Mobile Bulk PPE Dispenser III
- Holds bulk laundered or disposable gowns/aprons or coveralls, bonnets, shoe covers, or other PPE, and has dedicated storage areas for additional supplies
- Easy roll 3" casters with toe-locking brake
- Steel doors with magnetic closure
- Clear PETG lid with 50 lb. maximum weight capacity
- Exceeds UL industry requirements for tipping stability
- California Phase 2 Compliant
- Gray Powder-Coated Aluminum, Brushed Nickel Hardware, and Clear PETG Plastic Lid

Primary Area for Product Usage:

- Any areas requiring personal protective equipment, products in bulk, and/or cleaning supplies

Dispenses/Stores:

- Bulk compartments (3x): 6.32"W x 26.64"H x 11.03"D
- Enclosed shelves: up to 14 boxes of gowns, 10-12 packages of flat pack gowns, 42-56 boxes of gloves, or space for bouffant caps, shoe covers, boxes of face masks, or miscellaneous supplies*

* approximate - actual quantities dependent upon supply type and packaging

Product Specifications (overall external dimensions):

- 26.78"W x 53.38"H x 17.41"D (68.2 cm x 135.6 cm x 44.2 cm)
- 69.0 lbs (31.3 kg) - approximated

Package Specifications:

- Package Quantity: 1 per pallet
 - 30"L x 30"W x 58"H (76.4 cm x 76.2 cm x 147.3 cm)
 - 89.0 lbs (40.4 kg) - approximated +/- 10 lbs

Accessories (each sold separately)

- MP-047: Sign Holder - Clip-On





1



Top half holds gowns/aprons, bonnets, shoe covers or any other product in bulk. Each compartment is top loaded and top or bottom dispensing.

2



Bulk dispensing is at an ergonomic level and easily accessible. A nickel bar provides ease in navigating the mobile dispenser.

3



The back of this mobile dispenser is solid and sleek.

4



Magnetic closure doors conceal additional storage area for other items such as additional PPE, cleaners, or any other supplies.

5



Cart features easy toe lock and unlock casters to immobilize cart for use.

6



Clip on sign holder (MP-047, sold separately) available for signage.



Chassis

Powder-Coated Aluminum

Doors

Powder-Coated Steel

Lid

PETG Plastic

Material Characteristics

Designed for Long-Term Use

Our powder-coated aluminum dispensers resist 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 aluminum 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 aluminum is clean, bright, and attractive; it creates a professional appearance.

Designed for Long-Term Use

Our steel dispensers and stands are coated with polyester powders which makes them highly resistant to corrosion.

Powder-coated steel is ideal for dispensers used in a healthcare or an industrial setting because it is impact resistant and is not affected by extremes in temperature.

Dispensers and stands made of powder-coated steel are both attractive and functional, providing years of service.

Designed for Long-Term, Heavy Duty Applications

Copolyester resin is designed for heavy-duty applications, and is used by BOWMAN® Dispensers. We never use acrylic in our products.

Copolyester (PETG) is typically 15-20 times tougher than general purpose acrylic. PETG is made to withstand handling and reduce losses due to breakage.

PETG resists a variety of chemicals and commonly used cleaning agents, such as PDI wipes. It is tough and durable (not brittle), providing years of trouble-free functionality and long life.

Clear optical characteristics mean the viewer can see the content, read text, and see true colors through the material. It complies with FDA regulations for food contact.

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.

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Most cleaning chemicals do not weaken the surface or cause damage to the material. Suggested cleaning method is to use a soft cloth, warm water, and mild soap.