



Regency Chrome One Shelf and One Basket Utility Cart - 24" x 46" x 36"

#460UCT24361B



Technical Data

Length	46 Inches
Width	18 Inches
Height	36 Inches
Shelf Length	36 Inches
Adjustable Height	Fixed
Assembly Options	Assembly Required
Capacity	1200 lb.
Capacity (per Shelf)	600 lb.
Casters	With Casters
Color	Silver

Features

- (1) 24" x 36" chrome shelf basket
- (1) 24" x 36" chrome shelf with 600 lb. capacity
- (4) 34" posts for structural stability
- Casters glide effortlessly without scuffing floors
- Split sleeve assembly system for adjustability between baskets

Certifications



Certified by NSF

Technical Data

Features	NSF Certified
Handle	With Handle
Material	Metal Metal Wire
Number of Shelves	2 Shelves
Style	Open
Type	Carts Utility Carts
Usage	Dry Environments Heavy Duty

Notes & Details

Easily transport bulky supplies around your establishment with this Regency chrome one shelf and one basket utility cart! This cart features (1) 24" x 36" basket shelf and (1) 24" x 36" shelf that are easily adjustable by height to accommodate products of all different sizes, enabling you to make the most efficient use of your storage space. Its sturdy chrome construction makes it ideal for dry or heated environments, and its open base design provides easy unloading and loading of your products.

An excellent addition to your office, warehouse, retail facility, or food service establishment, this cart provides the strength that you need in your commercial location. With an impressive 600 lb. capacity per shelf, this cart can withstand the weight of even your heaviest products and equipment.

An open wire design not only provides a clear view of the cart's contents, but also minimizes dust accumulation for easy cleaning. Two sturdy chrome handles combine with (4) 5" polyurethane swivel stem casters, making this cart easy to steer and maneuver around your facility. When the cart isn't in use, each of the casters come with brakes to hold the unit securely in place. This cart ships knocked down for savings on shipping and is incredibly simple to assemble.