



Item # \_\_\_\_\_

Job \_\_\_\_\_

## SUPER ERECTA SHELF® UTILITY CARTS — SP SERIES — HEAVY DUTY

Literally hundreds of different utility carts can be assembled from basic Super Erecta Shelf components — wire shelves, casters, and one-piece handles. Finishes exist for basic dry environments and for corrosive, wet environments. Customize each cart with accessories to address the application.

- **Convenient Selection:**
  - 2-shelf and 3-shelf models
  - 5 popular size configurations
  - 3 material finishes
- **Three finishes and caster types**
  - Type 304 stainless steel** models are ideal for corrosive, wet environments and include 5" (127mm) polyurethane casters with polymer caster horns and stainless axles.
  - Chrome-plated** models are suitable for a variety of dry environments and include 5" (127mm) polyurethane casters with plated caster horns.
  - Super Erecta Brite plated** models are an economic option for dry environments and include basic 5" (127mm) resilient rubber casters with plated caster horns.
- **Heavy-Duty, Highly Maneuverable:** These carts can handle and distribute a large volume of material safely and efficiently.
- **Super Erecta Shelf® Construction** makes units easy to assemble with positive placement, and makes relocation of shelves quick and simple.
- **Wire Shelves:** Bright, modern sanitary appearance, open construction minimizes dust accumulation, maximizes visibility and air circulation.
- **Donut Bumpers** are included with casters.
- **One-Piece Handles**
- **Height:** 39" (991mm) from the floor to the top of the handle when using 5" (127mm) casters.
- **Accessories** can customize the cart for many applications. See catalog sheets 10.04 and 10.05.



**3SPN33PS with  
optional Metro tote box**



**3SPN33DC**



**3SPN33ABR**



# SUPER ERECTA SHELF® UTILITY CARTS — SP Series

## Standard Units

SP Series carts can be ordered by a single catalog number. Two- and three-tier models are available. Carts consist of two or three wire shelves with plastic split sleeves, two one-piece handles, donut bumpers and designated casters.

### Super Erecta Brite finish — 600 lb. (273kg) capacity per cart

- 5M Resilient Rubber Casters; casters have plated horns and axles.

Shelf Width/Length (in./mm)		2-TIER MODELS Approx. Pkd. Wt. (lbs./kg)		Model No. Super Erecta Brite	3-TIER MODELS Approx. Pkd. Wt. (lbs./kg)		Model No. Super Erecta Brite
18x36	457x914	40	18	2SPN33ABR	50	22.5	3SPN33ABR
21x36	530x914	44	20	2SPN43ABR	55	24.7	3SPN43ABR
24x36	610x914	48	22	2SPN53ABR	61	27.4	3SPN53ABR
24x48	610x1219	54	24	2SPN55ABR	70	31.5	3SPN55ABR
24x60	610x1524	64	29	2SPN56ABR	85	38.2	3SPN56ABR

### Chrome finish — 900 lb. (408kg) capacity per cart

- 5M Polyurethane Casters; casters have plated horns and axles.

Shelf Width/Length (in./mm)		2-TIER MODELS Approx. Pkd. Wt. (lbs./kg)		Model No. Chrome	3-TIER MODELS Approx. Pkd. Wt. (lbs./kg)		Model No. Chrome
18x36	457x914	40	18	2SPN33DC	50	22.5	3SPN33DC
21x36	530x914	44	20	2SPN43DC	55	24.7	3SPN43DC
24x36	610x914	48	22	2SPN53DC	61	27.4	3SPN53DC
24x48	610x1219	54	24	2SPN55DC	70	31.5	3SPN55DC
24x60	610x1524	64	29	2SPN56DC	85	38.2	3SPN56DC

### Type 304 Stainless Steel — 900 lb. (408kg) capacity per cart

- 5PC Polyurethane Casters; casters have polymer horns and stainless steel axles.

Shelf Width/Length (in./mm)		2-TIER MODELS Approx. Pkd. Wt. (lbs./kg)		Model No. Stainless Steel	3-TIER MODELS Approx. Pkd. Wt. (lbs./kg)		Model No. Stainless Steel
18x36	457x914	40	18	2SPN33PS	50	22.5	3SPN33PS
21x36	530x914	44	20	2SPN43PS	55	24.7	3SPN43PS
24x36	610x914	48	22	2SPN53PS	61	27.4	3SPN53PS
24x48	610x1219	54	24	2SPN55PS	70	31.5	3SPN55PS
24x60	610x1524	64	29	2SPN56PS	85	38.2	3SPN56PS

**Note:** 5PC casters are not appropriate for use in cart wash or autoclave applications.

## One-Piece Handles

Build-a-cart to your exact specifications using Super Erecta wire or solid shelves, Super Adjustable wire shelves and stem casters.

Shelf Width (in./mm)	Approx. Pkd. Wt. (lbs./kg)	Model No. Chrome	Model No. Stainless Steel
18 457	5.5 2.5	H3C	H3S
21 530	5.8 2.6	H4C	H4S
24 610	6 2.7	H5C	H5S

