

1 STANDARD DUTY
300 LBS | 135 KG

Ergo-One® SYSTEM UTILITY CARTS | STAINLESS STEEL

This beneficial cart was designed with the help of an orthopedic specialist to prevent body strain and unnecessary worker's comp expenses.

- Ergonomic top shelf height 34-1/8" (867) for strain-free loading, bottom shelf is 20" (508) from the floor to prevent lifting injuries
- Vertical handle ensures wrists are in the correct position for pushing and steering
- No-mark cushion tread wheels absorb impact, reducing vibration and strain
- 5" (127) all swivel casters provide ultimate maneuverability.

- 20-gauge stainless steel shelves reinforced for added strength
- All welded construction for a stronger structure and easier-to-clean surface
- Stainless steel is easy to clean and sanitize
- Leg bumpers protect walls and furniture

ACCESSORIES (PAGE 56):

- Ergonomic Handle Grips and Bumpers, Blue
- Handle Set Both Ends
- Perimeter Channel Bumper
- 2 Brake Casters
- 4 - 5" Swivel Casters
- 2 - 5" Swivel, 2 - 5" Fixed Casters
- 2 - 5" Swivel, 2 - 5" Fixed
- High-Temp Nylon Casters

THE SAFETY ZONE

Ergonomics is the term defining work methods and tools designed to accommodate the human body. Ergo-One® System carts are designed to be "body friendly." To help prevent injuries resulting from repetitive loading and unloading,

Ergo-One® shelf heights are in the "safety zone" – the bottom shelf is 20" (508mm) from the floor; the top shelf is 34-1/8" to 353/4" (867 mm) from the floor.



Model #6600



Freight Class: 125
Ships in: **3** days or less!

Model	# of Shelves	Shelf Size	Shelf Clearance	Overall Size			Case Weight Lbs. (Kg)	Case Cube Cu. ft. (m ³)	FedEx UPS
				W	L	H**			
6600*	2	15 - 1/2" x 24" (394 x 610)	13-1/8" (333)	16-1/2" (419)	28" 711	44- 3/8" 1127)	22 (10)	25.6 (.99)	OK
6610	2	18" x 27" (457 x 686)	13-1/8" (333)	19" (483)	31-1/8" 791	44- 3/8" 1127)	25 (11.3)	16.3 (.63)	NA

Measurements in () denote metric millimeters, unless otherwise specified. *Model 6600 caster assembly required **Includes height of ergonomic handles. Handle assembly required.