



XpressPort[®]

PRODUCT COLLECTION



HIGH CAPACITY
TRANSPORT SOLUTIONS



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HEAVY-DUTY, HIGH CAPACITY CARTS

XpressPort® carts are high-capacity transport and storage solutions often used in demanding environments for moving tables, chairs and other equipment. These carts are manufactured from heavy-duty materials combined with large-diameter, high-quality casters. The robust construction and innovative design saves floor space, improves operational efficiency and makes the job of moving heavy furniture and equipment safer and easier.

Proudly made in the USA, XpressPort carts are built to last and are backed by a 12-year limited warranty. Whichever cart you choose for your facility, you'll find our carts exceed expectations and will serve your facility longer than other cart products on the market.





SLANT-STACK CARTS

FOR CLASSROOM & BANQUET TABLES

DESCRIPTION

Slant-Stack carts can safely handle tall, side-by-side stacks of 18" classroom tables and can quickly convert to handle a single stack of 30" banquet tables. The same truck can handle both 6' and 8' long tables so you will always have the right cart for the rectangular tables you are using. Unlike conventional flat bed trucks, the slanted bed design utilizes gravitational force to wedge each table against the backrest posts, making it nearly impossible for stacks of tables to tip over.

Our carts use high quality 8" diameter polyurethane wheel casters with precision bearings. Even fully loaded carts can easily be moved on carpeting by one person. The slanted bed design makes the cart faster to load and table stacks are always straight.



TECHNICAL INFORMATION

STABILIZER POSTS

1¼" x 1¼", 11-gauge, steel tubing are plastic coated to protect table edges.

Convert from single to double stack storage.

CENTER BEAM ASSEMBLY

Made from 2" x 2" 14-gauge steel tubing.

HANDLE/UPRIGHT ASSEMBLY

Designed to allow clear access when handling tables onto and off of the cart, and align the tables as they are stacked.

WING SUPPORTS

Consists of 14-gauge steel tubing, caster mounting brackets and ¼" thick connector plates.

A Vinyl C-channel is applied to the top of wing supports to protect table tops.

TWO SWIVEL AND TWO RIGID CASTERS

925 lb. capacity, equipped with 8" diameter, 2" wide, polyurethane wheels with precision ball bearing axles. Optional brakes and 4-wheel turning is available.



Table carts are shipped knocked down to reduce shipping costs. Assembly is fast and easy to do with simple hand tools.

SPECIFICATIONS

MODEL	FOLDED TABLE THICKNESS	STACKING CAP SINGLE-DOUBLE	PRODUCT DIMENSIONS				SHIPPING WEIGHT
			OUTSIDE WIDTH	LENGTH	HEIGHT	USABLE STACKING HEIGHT	
XPTS58	2" 2¼" 2¾" 3¼"	24 48 23 46 20 40 18 36	31"	75¾"	58¼"	50"	127 lbs.
XPTS58BD	Caster Brakes - Front Swivel / Locking Casters - Rear Capacities are the same as above.		31"	75¾"	58¼"	50"	139 lbs.

Table capacities are approximate and may vary depending upon specific table construction and dimensions. The loaded table cart will generally be 32½" wide with 30" tables and 34½" wide with 18" tables. * When two pairs of elevating posts are used with 18" tables the overall loaded width will be approximately 32½" wide. 24" wide tables will overhang both sides of the table cart by approximately 8".



DESCRIPTION

XpressPort slotted, table carts for round tables are designed to carry heavy loads that roll long distances over a variety of floor surfaces in high-use environments. 8" diameter x 2" wide, polyurethane wheels and casters are equipped with precision bearings, making these table carts the easiest to roll in the industry. Swivel caster brakes are standard equipment.

Resilient vinyl Uchannels, cover the ramp to prevent tables from slipping while being rolled into the table cart and to protect the edges of tables during storage and transport.

Select from four models configured to handle various table thicknesses. Every full length model may be adjusted to handle 60", 66" and 72" diameter folding banquet tables. Models with short side rails adjust to handle 48" and 60" tables. All products are backed by a 5-year warranty.



TECHNICAL INFORMATION

ALUMINUM SEPARATOR PLATES

Provide individual storage slots to accommodate a variety of folded table thicknesses.

SIDE FRAMES

Consist of 2" x 1¼", 14-gauge steel tubing.

ERGONOMIC HANDLE GRIPS

Provide a comfortable hand hold for pushing and pulling.

SUPPORT BEAMS

Covered with a U-shaped, resilient vinyl extrusion to protect the edges of tables and for quieter operation.

INTEGRAL LOADING RAMP

14-gauge steel tubing covered with resilient vinyl extrusions to prevent tables from slipping.

CASTERS

8" diameter x 2" wide, polyurethane wheel swivel casters have a load capacity of 925 lbs. each.



Table carts are shipped knocked down to reduce shipping costs. Assembly is fast and easy to do with simple hand tools.

SPECIFICATIONS										
MODEL (60", 66", 72" DIA.) XPTR - LONG RAILS	MODEL (48", 60" DIA.) XPTRS - SHORT RAILS	SEPARATOR PLATE CONFIG.	TABLE CAPACITY	MAXIMUM FOLDED TABLE THICKNESS	PRODUCT DIMENSIONS				SHIPPING WEIGHT	
					OUTSIDE WIDTH	INSIDE WIDTH	LENGTH	HEIGHT		
XPTR3810	XPTRS3810	SINGLE SLOTS ¹	10	3½"	38" DOUBLE DOORWAYS REQUIRED	35½"	XPTR 62½" XPTRS 57½"	44½"	97 lbs.	
XPTR3810L	XPTRS3810L	DOUBLE SLOTS ²	10	3½"						
XPTR3108	XPTRS3108	SINGLE SLOTS ¹	8	3½"	31"	28½"	XPTR 62½" XPTRS 57½"	44½"	91 lbs.	
XPTR3110L	XPTRS3110L	DOUBLE SLOTS ²	10	2⅞"						

MODEL NUMBER SUFFIX CODES: [No letter] Tables stored in single slots with tables stored in center top to top. [L] Tables stored top to top with double slots. For tabletop edge thicknesses exceeding 1⅛" contact us for pricing and availability.

LOADED LENGTH: The overall length of the cart when loaded with tables will be approximately 78" for 72" tables, 75" for 66" tables and 72" for 60" tables. When using models with short rails overall length of the cart loaded with tables will be approximately 66" for 60" tables and 58" for 48" tables.



SPACE SAVER CARTS

FOR LINENLESS & STANDARD TABLES

DESCRIPTION

Space-Saver table carts are designed to store 30" wide lightweight linenless and standard folding tables in a vertical orientation. Vertical storage results in a smaller footprint, saving up to 50% of floor space when compared to typical horizontal stacking. Now you can store tables in the cart without wasting floor space, thus eliminating time consuming double handling and damage to your tables.

The table cart is uniquely designed with a lowered frame to enable tables to clear all doorways with 6' long tables and one-person loading. Vinyl profile extrusions are applied to the lower support rail and side rail members to protect edges and frames of tables. A foam rubber padded back rest prevents tables from sliding when unit is partially loaded.



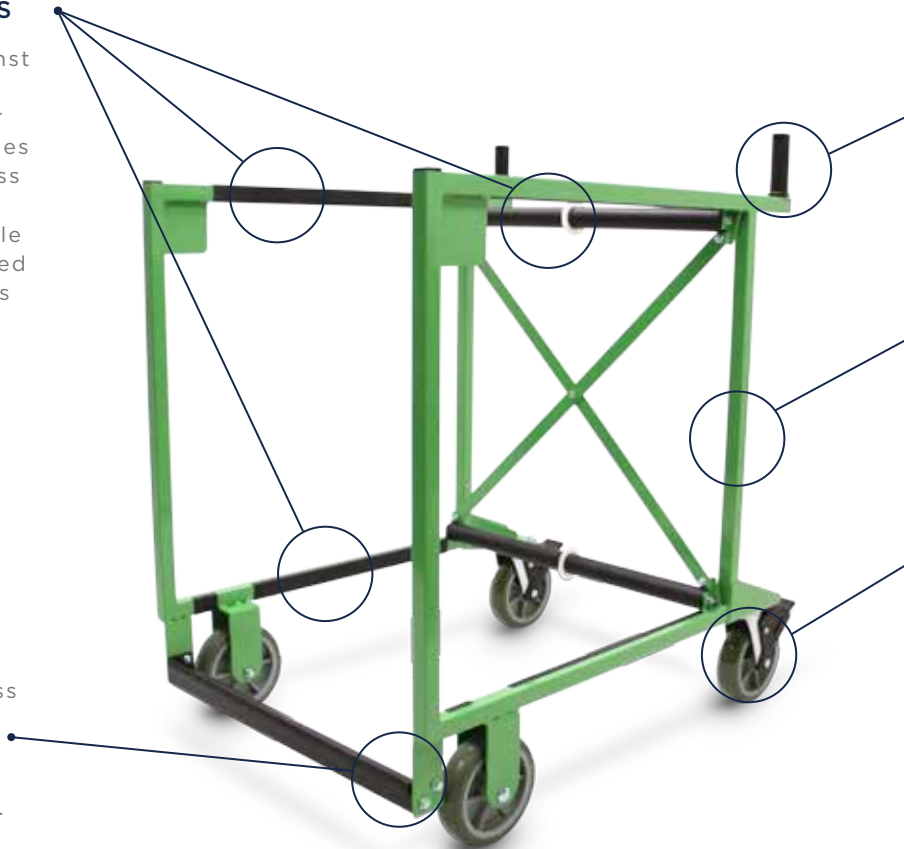
TECHNICAL INFORMATION

UPPER AND LOWER BACKREST BEAMS

Secures tables against movement. Covered with resilient rubber to protect table edges and finish of linless and laminate-top tables. Rubber profile extrusions are applied to bottom and edges of support beams for extra protection and support.

LOWER SUPPORT BEAMS

Positioned close to the floor to enable loaded trucks to pass through standard doorways and for tables to be loaded and unloaded easily.



ERGONOMIC HANDLE GRIPS

Provide a comfortable hand hold for pushing and pulling.

FRAME

Side frames consist of 1¼" x 1¼", 14-gauge steel tubing.

CASTERS

Two swivel casters with brakes and two rigid casters, each having 925 lbs. of load capacity, are equipped with 8" diameter, 2" wide, polyurethane wheels with precision ball bearing axles.

Table carts are shipped knocked down to reduce shipping costs. Assembly is fast and easy to do with simple hand tools.

SPECIFICATIONS								
MODEL	MAXIMUM FOLDED TABLE THICKNESS	TABLE CAPACITY	PRODUCT DIMENSIONS					SHIPPING WEIGHT
			OUTSIDE WIDTH	INSIDE WIDTH	LENGTH	HEIGHT	MAX LOADED HEIGHT	
XPTV30S SINGLE ENTRY - PADDED BACKREST 30" LINLESS & STANDARD TABLES	3¼" 27⁄8"	8 10	32"	29"	40½"	48"	76"	90 lbs.

Designed for 72" long maximum table length. Table capacities are approximate and may vary depending upon specific table construction and dimensions.



DESCRIPTION

XpressLink® is a faster and safer way to transport heavy stacks of banquet chairs. Chair stacks are raised easily and quickly by simply stepping on the lift lever. Once the lever is fully depressed, the raised chair stack is automatically locked into place.

The XpressLink chair transporter has a uniquely compact footprint and the load is always resting on four casters so no dangerous balancing is ever required. Easily maneuvers through congested service corridors and narrow doorways.



TECHNICAL INFORMATION

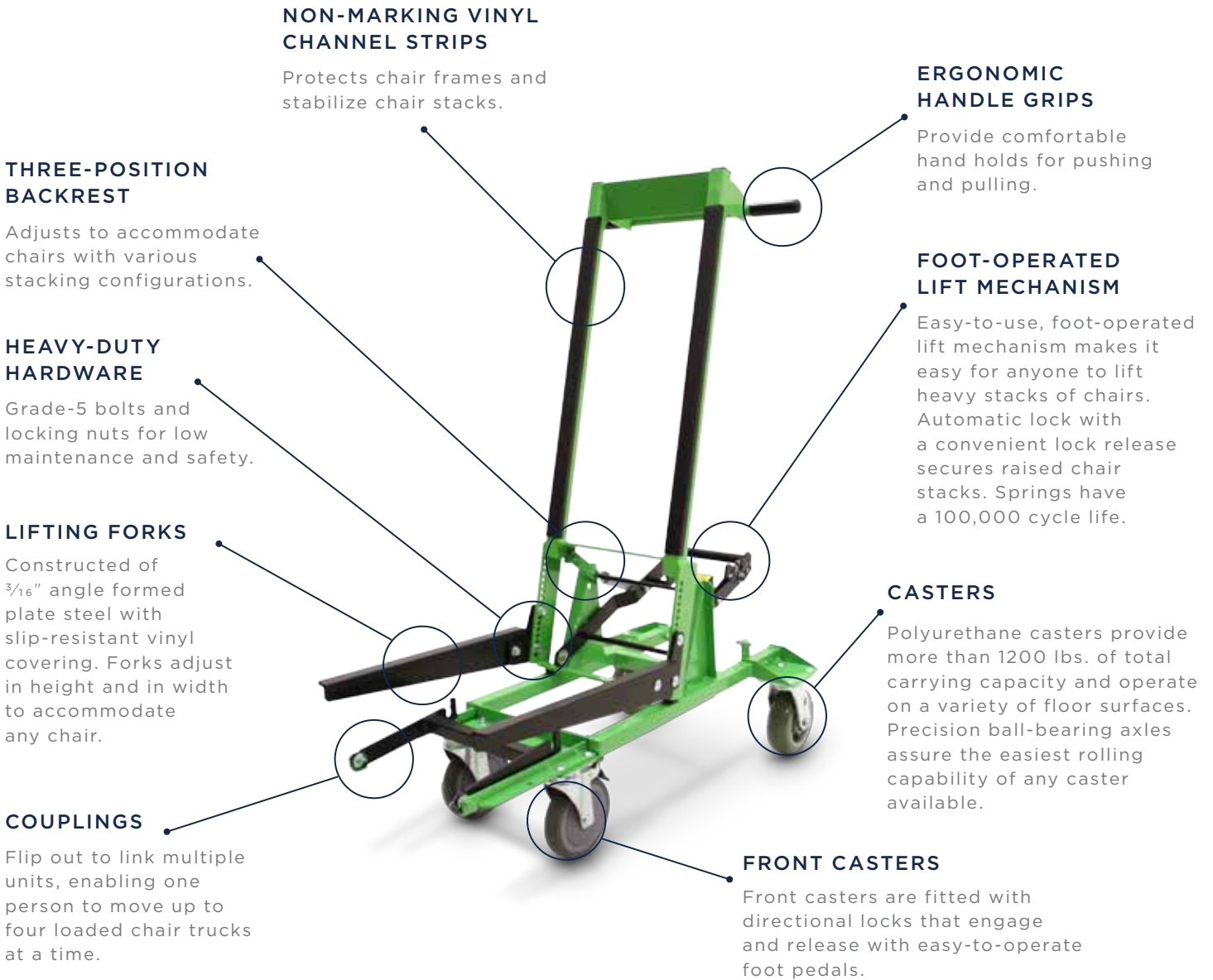


Table carts are shipped knocked down to reduce shipping costs. Assembly is fast and easy to do with simple hand tools.

MODELS SHOWN IN BLUE (XPTS00) ARE NORMALLY IN-STOCK.						
MODEL	DESCRIPTION	PRODUCT DIMENSIONS				SHIPPING WEIGHT
		FORK WIDTH	WIDTH	LENGTH	HEIGHT	
CP1 STOCK MODEL	XPRESSLINK CHAIR TRANSPORTER	10½" - 15½"	20½"	35"	46"	73 lbs.



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