STOP WASTING SPACE!

GO VERTICAL!

RECOVER **OVER 70%** OF YOUR EXISTING SHOP SPACE!

Garment Vertical Carousel

Reduce 110 linear feet of garment racks into a cube of 18' x 6' x 16' - store over 7,000 pieces in one machine. Utilize vertical space safely. Eliminate the need for lifting devices and ladders. Increase productivity - faster pick times. Make seasonal changeovers quickly and easily. Protect merchandise from damage.

1-800-444-4532
Fax 1-717-930-0648

J&D ASSOCIATES
A Division of United Fixtures

www.jdstorage.com
info@jdstorage.com

600 Hunter Lane, Middletown, PA 17057

Made in the USA

Garment VC Carrier Capacities

Carrier Width (Maximum Capacity)	Clothing Type	Typical Pieces Per Carrier	Approximate Capacity (based on 7 carriers)
6' (112.5 lbs. per foot)	T-shirts (wire hanger)	420	2,940
	Dresses (plastic hanger)	300	2,100
	Men's Polo Shirt (wire hanger)	230	1,610
	Children's 2-pc Outfits (plastic hanger)	150	1,050
12' (52.2 lbs. per foot)	T-shirts (wire hanger)	840	5,800
	Dresses (plastic hanger)	600	4,200
	Men's Polo Shirt (wire hanger)	450	3,150
	Children's 2-pc Outfits (plastic hanger)	300	2,100
15' (33.5 lbs. per foot)	T-shirts (wire hanger)	1,050	7,350
	Dresses (plastic hanger)	750	5,250
	Men's Polo Shirt	555	3,885
	Children's 2-pc Outfit (plastic hanger)	375	2,625

Comparison

J & D Associates

A 15 foot wide Garment VC requires only 100 square feet of floor space!

17.5 feet x 6.25 feet = 110 square feet

A machine with 7 carriers provides 110 feet of linear apparel hanging space.

The Garment VC can be fully enclosed.

Competition

Competing systems that provide 98 linear feet of hanging space requires 288 square feet of total space.

98 feet x 3 feet = 288 square feet

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