

# DRYWALL CARTS

## STEEL DECK SERIES

The **Steel Deck (WB) Series Drywall Cart** is a heavy duty cart ideal for moving drywall, sheetrock, paneling, Masonite, wallboard and more. This series features all-welded construction for extreme durability.



Technical Features	100 Series	150 Series	200 Series	350 Series	80 Series
<b>Uniform Capacity*</b>	3,000 lbs	3,000 lbs	3,000 lbs	3,000 lbs	2,000 lbs.
<b>Gypsum Board Quantity</b>	23 Boards of 1/2 in.	30 Boards of 1/2 in.	23 Boards of 1/2 in.	30 Boards of 1/2 in.	17 Boards of 1/2 in.
<b>Assembled Dimensions</b>	45" x 23.75" x 46.5"	48" x 28.75" x 46.5"	52" x 25" x 46.5"	52" x 30.5" x 46.5"	39.5" x 19.75" x 47"
<b>Minimum Weight**</b>	62 lbs.	68 lbs.	65 lbs.	80 lbs.	51 lbs.
<b>Platform Dimensions (WxD)</b>	12" x 45"	18" x 48"	12" x 45"	18" x 48"	9" x 39.5"
<b>Casters</b>	<b>MODEL NUMBERS BELOW BASED ON CASTER TYPE.</b>				
Mold-on-rubber, rigid/swivel	WB-100MR-2R2S	WB-150MR-2R2S	WB-200MR-2R2S	WB-350MR-2R2S	WB-80MR-2R2S
Mold-on-rubber, swivel	WB-100MR-4S	WB-150MR-4S	WB-200MR-4S	WB-350MR-4S	WB-80MR-4S
Elastomer, rigid/swivel	WB-100PL-2R2S	WB-150PL-2R2S	WB-200PL-2R2S	WB-350PL-2R2S	WB-80PL-2R2S
Elastomer, swivel	WB-100PL-4S	WB-150PL-4S	WB-200PL-4S	WB-350PL-4S	WB-80PL-4S

## EZ-GLIDE POLYETHYLENE DECK SERIES

The **EZ-Glide Polyethylene Deck (PL) Series** is the professional's choice for a lightweight, easy-to-maneuver drywall cart. This cart is ideal for transporting drywall, sheetrock, wallboard, paneling and plywood.



Technical Features	PL 120 Series	PL 128 Series
<b>Uniform Capacity*</b>	3,000 lbs.	3000 lbs.
<b>Gypsum Board Quantity</b>	18 Boards of 1/2 in.	30 Boards of 1/2 in.
<b>Assembled Dimensions</b>	40" x 20.25" x 47.5"	48" x 28" x 47.5"
<b>Minimum Weight**</b>	62 lbs.	70 lbs.
<b>Platform Dimensions (WxD)</b>	9.5" x 40"	18" x 48"
<b>Casters</b>	Elastomer, 4 swivel	Elastomer, 4 swivel
<b>Model</b>	PL-120PL-4SU	PL-128PL-4SU

\*NOTE: Always distribute load evenly. When uniform weight capacity is calculated for any product, the capacity is based on the weight being uniformly distributed over the entire usable area. For those products with casters or wheels, the maximum weight capacity is the lowest weight capacity of either the product or the set of casters/wheels.

\*\*Based on High-Performance Elastomer casters. Selection of a different caster will alter weight of unit.

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