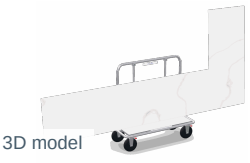


3,000 LB GALVANIZED SHOP CART

Heavy-duty hot-dip galvanized cart · 8 × 2 in casters, 2 with brakes

PRODUCT OVERVIEW

A hot-dip galvanized cart for countertops, remnants and panels between work areas. Pieces stand on the deck and lean on the upright frame; four 8 × 2 in swivel casters, two with brakes, make it easy to steer and to park.



With an L-shaped piece



Empty cart

3,000 lb	**8 × 2 in**	**49 in**	**88 lb**
max. load (1,360 kg)	swivel casters	height (1,245 mm)	self weight (40 kg)

KEY FEATURES

Large casters

8 in cast-iron/rubber casters roll over shop floors; two brakes hold the cart while you load.

Galvanized

Hot-dip galvanized frame and deck for wet shops.

Boxed

Ships knocked down, one cart per carton.

Shown with a real piece

The 3D model carries an L-shaped 132 × 62 in × 3 cm countertop, 132 in (3,352 mm) long with the piece.

Two brakes

Brakes on two of the four casters hold the cart while you load.

Deck and frame

Pieces stand on the deck panel and lean on the upright tube frame.

IDEAL APPLICATIONS

- Remnants and pieces between stations.
- Countertops from the shop to the truck.
- Short trips with a single piece.
- Wet shops.

SECURE TALL PIECES

Brakes on while loading, tall pieces secured before moving, and stay within 3,000 lb.

DETAILS AND SPECIFICATIONS

3,000 lb Galvanized Shop Cart · technical data

CART

Length × width × height	46.7 × 22.6 × 49.0 in (1,185 × 575 × 1,245 mm)
Deck panel	41.5 × 12.6 in (1,055 × 320 mm)
Casters	4 × 8 × 2 in cast-iron/rubber, all swivel, 2 with brakes
Finish	Hot-dip galvanized

RATING AND BUILD

Max. load (maker's quotation)	3,000 lb (1,360 kg)
Net / gross weight	88 / 95 lb (40 / 43 kg)
Packing	1 per carton, 47.6 × 22.8 × 6.5 in (1,210 × 580 × 165 mm)

INCLUDED

- Galvanized shop cart.
- 4 casters, 2 with brakes.
- 3D model for VR and phone AR.



Questions, or ready for a written quotation? **+1 941-900-3018** · **sales@nextlevel.plus** · **nextlevel.plus**

Before you order: Check door widths along the route and the weight of your largest piece. Factory data, 2026 (proforma invoice, drawings, data sheets and quotations). Capacities are the factory's ratings for the product itself; your floor, lifting equipment and loading method must suit the load. U.S. values first, metric in brackets; added conversions are approximate. Specifications are subject to change without notice.