

# Steel Adjustable Panel Dolly With Glass Filled Nylon Casters 19-1/4 In. x 15 In. x 10-1/2 In. 1000 Lb. Capacity Yellow

**MODEL PLDL-ADJ-8GFN**

Industrial Carts & Dollies / Adjustable Panel Dollies

## PRODUCT OVERVIEW

The heavy-duty adjustable panel dolly is infinitely adjustable with positive locking clutch plates that allow for easier release and adjustment.

## KEY FEATURES

- Adjustable with positive locking clutch plates
- Clutch plates allow for easier release and adjustment
- Includes 8" glass filled nylon wheels
- Steel construction with powder coat yellow finish

## CORE PRODUCT DATA

**ASSEMBLED WEIGHT**  
**31 lbs**

**ASSEMBLED SIZE**  
**15" W x 19.25" L x 10.5" H**

**SHIP WEIGHT**  
**31 lbs**

**PACKAGE 1 SIZE**  
**13" W x 15" D x 13" H**

**COLOR / FINISH**  
**Yellow**

**FREIGHT TYPE**  
**Parcel**

**AVAILABILITY**      Available

**QUICKSHIP: YES**

Products are sold through Vestil distributor partners. Contact a distributor for current pricing and ordering.

PRODUCT SPECIFICATIONS

|                                           |                    |
|-------------------------------------------|--------------------|
| Uniform Capacity (lb.)                    | 1000               |
| Caster Quantity/Diameter/Width (in.)      | (2) 8 x 2          |
| Caster Material                           | Glass-Filled Nylon |
| Caster Type                               | Rigid              |
| Usable Width Minimum/Maximum (in.)        | 0 to 9             |
| Plate Surface Length (in.)                | 15                 |
| Plate Surface Height (in.)                | 6-3/4              |
| Support Arm Inside Dimension Length (in.) | 11                 |
| For Use With                              | Panels             |
| Platform Style                            | Open               |

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 30 Days

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA

Live product page: <https://www.vestil.com/product.php?FID=977>