

Standard Power Distribution Cube Skid - Galvanized Steel - Skid Pockets - Pick Eye - Casters

Part #: MPD-CART-GLVD-WC

**Made in the USA**

The Larson Electronics MPD-CART-GLVD-WC steel frame cube skid is designed for mounting equipment for mobility and transportation of transformers and power distribution systems around the job site.

The MPD-CART-GLVD-WC steel cube style frame provides an extremely stable, durable, and mobile platform for existing transformers and equipment. Locking casters, skid pockets, and top located pick eye combined with a solid mounting platform for customer provided equipment provides easier substation mobility. This industrial grade skid platform can be modified to meet the needs of job-site requirements.

PLEASE NOTE: ANY FREE SHIPPING OFFERS DO NOT APPLY TO POWER DISTRIBUTION PANELS, TRANSFORMERS, OR SUBSTATIONS - NO TRANSFORMERS OR OTHER ELECTRICAL EQUIPMENT IS INCLUDED WITH THE MPD-CART-GLVD-WC

Unlike many portable power distribution boxes made of plastic and utilizing thin gauge, low grade metals in their construction, this unit is designed for serious use and is ruggedly constructed to withstand demanding conditions and heavy duty industrial applications. The customer provided transformer and equipment is mounted on a 3/16" thick carbon steel mounting platform and the load center/distribution assembly is mounted to the standard 2" x 2" x 1/8" square carbon steel tubing frame, resulting in an extremely stable, durable and well protected power distribution platform. This model is equipped with forklift skid pockets, locking polyurethane casters, and a top located lifting eyelet which allows easy lifting with cable or chain hooks. This can be replaced for an additional cost with stainless steel, hot dip galvanized steel, or aluminum depending on the customer's needs.

Larson Electronics is a manufacturer and as such can build portable transformer systems to your specifications. Although we carry several models of power distribution transformers, we can deliver custom ordered units almost as quickly as our prebuilt units. If this model does not meet your needs, please contact us at 1-800-369-6671 or sales@larsonelectronics.com to discuss your specific requirements.

Specifications / Additional Information**MPD-CART-GLVD-WC Upright Dolly Cart Frame****Material:** Steel**Finish:** Galvanized**Form Factor:** Square tube frame w/ skid pockets, top pick eye & locking 8" casters**Interior Dimensions:**W-34" X D-44" X H-58"**Special Orders- Requirements**

Contact us for special requirements

Toll Free: 1-800-369-6671**Intl:** 1-903-498-3363**E-mail:** sales@larsonelectronics.com

Larson Electronics manufacture a wide variety of custom power distribution systems. The pictures displayed for this unit are a general representation of form factor and may not accurately represent this exact configuration in every detail due to being custom builds. The specifics for this configuration are listed in the specification table and one-line diagram.

All grounding shall comply with state and local codes and meet the minimum requirements of the National Electronic Code section 250

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