25kva Portable Power Distribution

SPECIFICATIONS

"Right Product, Built Right, On Time, Every Time"

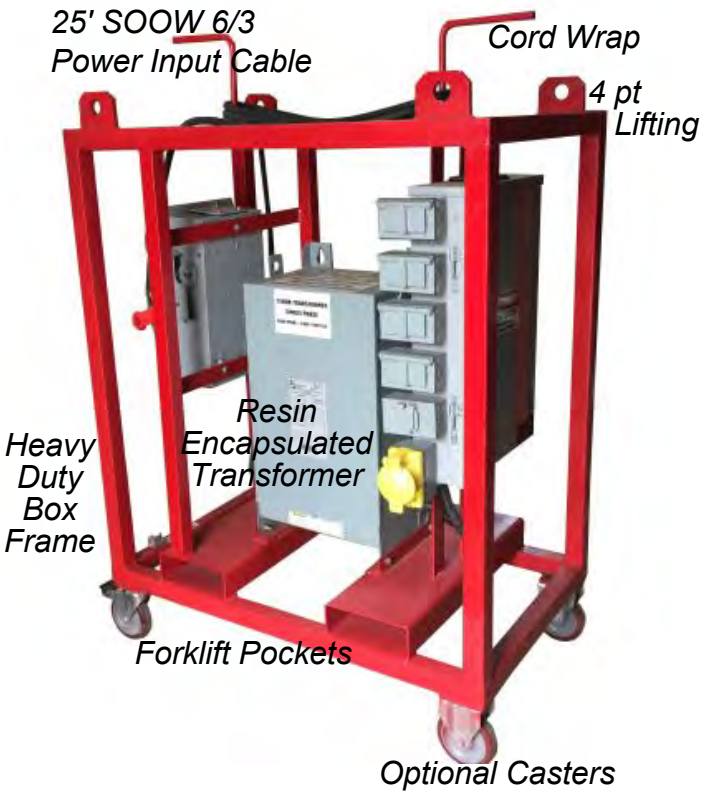
Industrial Grade, Portable Transformer with Power Distribution Options

Model Number: CDP25K/480v1PH/12-120v, 2-240

Portable transformer provides power options for tools on your job site and reduces trip hazards from cords in the work area by placing the power closer to where it is needed.

Standard Features

480 3-PH In → 240/120 Out



NEMA Type 3R for Outdoor Use

Green Power On Indicator Light

Fused Main Disconnect

150 amp load center


NEMA 5-15R

X 20 *120v GFI Protected Outlets with weather protection covers (10) 20amp Circuit Breakers*


L6-30R

X 2 *240v Twist-lock Outlets with weather protection covers (2) 30amp Circuit Breakers*

Optional plug configurations available to match your equipment

Weight
Dimensions

Options

Customized to the number and types of outlets and safety features specific to your work, tools & safety directives

- *Custom Plug & Receptacle Configurations to match your equipment*
- *Custom Cord Lengths & Gauges to match peak loads*
- *Top, Wire Mesh Cord Basket*
- *Additional Outlets*
- *Industrial Casters*
- *Custom Colors*

MADE IN AMERICA

Additional Portable Power Distribution Products by WorkSite Lighting

Custom Designed Portable Power Distribution Units

WorkSite Lighting welcomes the opportunity to manufacture custom power distribution units built to match your tools and job site safety requirements. Our application engineers will provide you with assistance during the specification & design process, and can guide you with recommendations.

Input Power Connections can include flying leads, lugs, Cam-loks, or Switch Rated "Arc Arrest", Pin & Sleeve, Twist-lock or other NEMA configuration Plugs.
Output Power Options can include lugs, Cam-loks, Arc Arrest, Pin & Sleeve, Twist-lock or any other NEMA configuration outlet or connection to match your equipment.

Overload protection is provided with built-in circuit breakers and fused circuits.
Additional Safety Features can include Main Disconnects, GFI Outlets and GFI Breakers to meet your specific safety requirements.



120-12volt boxes



Up to 500kva 4160 volts input to 240 / 120 output



"Tell us what you need to accomplish and our Product Engineers will build to suit your application"

We excell in manufacturing units for use at.....
Rental Companies
Refineries
Nuclear Power Plants
Shipyards
Energy Companies
Electrical Contractors