



Western Products

Temporary Power Catalog



About Us



DELIVERING POWER. BUILDING TRUST.

Western Products, based in Livermore, CA, is a leading manufacturer of temporary power distribution and portable lighting solutions for the construction, industrial, government, and oil & gas sectors. Our product line includes Temporary Power Boxes, Temporary Power Distribution Carts both listed under UL 1640, Power Cord Assemblies, Extension Cords, GFCI devices, and Construction Utility Towers. We support customers through distributor training, technical documentation, and a nationwide network of warehouse locations across the U.S. and Canada



**Products are proudly Made in USA,
Ensuring quality and reliability you can trust.**

OUR MISSION

TO BE A TRUSTED PROVIDER OF DURABLE, COMPLIANT POWER SOLUTIONS WITH SUPERIOR SUPPORT

OUR VALUES

WE VALUE TRUST, PERFORMANCE, ACCOUNTABILITY, OUR EMPLOYEES, AND CUSTOMERS, KEEPING SAFETY AND INTEGRITY AT OUR CORE.

OUR PRODUCTS

WE BUILD UL 1640-LISTED TEMPORARY POWER AND LIGHTING SOLUTIONS, PROUDLY MADE IN THE USA.

OUR SERVICE

WE SUPPORT CUSTOMERS WITH TRAINING, DOCUMENTATION, AND EXPERT GUIDANCE FROM QUOTE TO JOBSITE — COMMITTED TO POWERING YOUR SUCCESS.



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TEMPORARY POWER SOLUTIONS BY WESTERN PRODUCTS

**WESTERN PRODUCTS DELIVERS RELIABLE
TEMPORARY POWER AND SAFETY PRODUCTS
FOR CONSTRUCTION, INDUSTRIAL, AND
GOVERNMENT SITES. OUR SOLUTIONS ARE**

**UL 1640
OSHA COMPLIANT, AND,
ISO 9001:2015 CERTIFIED,**

**ALL OUR PRODUCTS ARE DESIGNED TO
PROTECT PEOPLE AND EQUIPMENT FROM
ELECTRICAL HAZARDS — ALL PROUDLY MADE
IN THE USA.**

DELIVERING POWER. BUILDING TRUST.

Temporary Power Products

WHEN YOUR JOBSITE NEEDS RELIABLE POWER, TRUST WESTERN PRODUCTS—YOUR PARTNER IN TEMPORARY POWER SOLUTIONS. PROUDLY MADE IN THE USA AND ISO 9001:2015 CERTIFIED, OUR DURABLE YELLOW BOXES WITH ADVANCED GFCI PROTECTION KEEP CONTRACTORS, ELECTRICIANS, AND ENGINEERS SAFE AND POWERED. PAIRED WITH OUR SPECIALTY BOXES AND CARTS, THEY SIMPLIFY CONNECTIONS TO TOOLS, HEATERS, CHILLERS, WELDERS, LIGHTING, AND MORE—REGARDLESS OF YOUR POWER SOURCE.

DELIVERING POWER. BUILDING TRUST.



TEMPORARY POWER

WESTERN BOX - 50 AMP POWER DISTRIBUTION WITH GFCI PROTECTION

RUGGED. RELIABLE. READY FOR THE JOBSITE.

Our rugged, cULus Listed power distribution units are made for harsh outdoor conditions. Each 125V/20A outlet features GFCI protection with Power-On indicators, high-voltage shutoff, open neutral, and reverse phasing protection.

Each unit includes a 50A inlet and pass-thru for daisy-chaining, six GFCI 125V/20A outlets, and one 250V/30A twist-lock. Circuit breakers offer full protection via an easy-access panel. cULus Listed and NEMA 3R rated for safe outdoor use.

Fully OSHA-compliant and assembled for maximum safety and reliability.



Part #	Base	Construction	Input Power / Feed-Thru	Receptacles	Output Configuration	Receptacles	Output Configuration
W6506GU-T	Sled	Powder Coated Steel	50A 125/250V Locking California-Style CS63 Inlet and Outlet	NEMA 5-20 125V 20A 2P3W 'T-Slot' single receptacles with dedicated GFCI protection	5-20 (single / Duplex) - 20Amp 'U-Ground' x 6	1 x 250V 2P3W 30-Amp NEMA L6-30	L6-30 x 1 (30AMP - Twistlock)
W6506GU	Sled						
W8706GU	Rolled Cage						
W7506GU	Sled	Heavy-Duty Stainless Steel		NEMA 5-20 125V 20A 2P3W 'T-Slot' duplex receptacles with dedicated GFCI protection			
W7706GU	Sled						
W6506GUD	Sled	Powder Coated Steel		NEMA L5-20 125V 20A 2P3W 'Twist-Lock' single receptacles with dedicated GFCI protection	L5-20 (Single) 20Amp 'Twist-Lock' x 6		
W8706GUD	Rolled Cage						
W6506G	Sled	Powder Coated Steel		NEMA L5-20 125V 20A 2P3W 'Twist-Lock' single receptacles with dedicated GFCI protection			
W6506G-T	Sled						
W8706G	Rolled Cage	Heavy-Duty Stainless Steel					
W7506G	Sled						
W7706G	Rolled Cage	Heavy-Duty Stainless Steel					

YELLOW IS A STANDARD COLOR, OTHER COLORS MADE TO ORDER WITH MINIMUM QUANTITIES



Temp Power Boxes

TEMPORARY POWER

WESTERN MINI BOX - 20 AMP TO 50 AMP POWER DISTRIBUTION WITH GFCI PROTECTION

RUGGED. RELIABLE. READY FOR INDOOR AND OUTDOOR APPLICATION

Western's Mini Boxes are compact, cost-effective power distribution units made in the USA. Ideal for indoor use, disaster recovery, or jobsites with limited power sources, they safely deliver power from range outlets, dryer outlets, or small generators.

Features

- 14-gauge steel for long-term durability
- Impact- and flame-resistant enclosure
- GFCI with open neutral, reverse phasing, and 240V shut-off
- Indoor/outdoor rated at no extra cost
- UL 943 compliant: 4–6 mA trip, <25 ms response
- Available in 20A, 30A, and 50A 125/250V (3P, 4W)



Compatible with

- Models W6606GUSF-254/256 – 3-Phase Power Distribution (pg. 9)
- Models W6212DC and W6220CC – 3-Phase Power Distribution (pg. 10)
- 50-Amp Temporary Power Cables – Input Power (pg. 14)
- Models W6606GUF-554/556 – Single-Phase Power Distribution (pg. 8)
- Cables W6415 and W6410 – Input Power (pg. 17)
- Models W6606GUF-544/546 – Single-Phase Power Distribution (pg. 8)
- Cables W6413 and W6411 – Input Power (pg. 17)



**Fully OSHA-compliant and assembled for maximum
safety and reliability.**

Part #	Base	Rating	Input Power	Receptacles	Output Configuration
W6507GU	Sled	30A Type 3R Outdoor	L14-30 Tail	4 x NEMA 5-20 GFCI Protected Duplex	5-20 (single / Duplex) - 20Amp 'U-Ground' x 6
W6508GU		50A Type 3R Outdoor	CS6365 Tail		
W6522GU	Mini / Feet	20A Type 1 Indoor	L14-20 Tail	4 x NEMA 5-20 GFCI Protected Duplex, split across 2 circuits	
W6532GU		30A Type 1 Indoor	L14-30 Tail		
W6532GUM		30A Type 1 Indoor	L14-30 Inlet		
W6507G	Sled	30A Type 3R Outdoor	L14-30 Tail	4 x NEMA L5-20 GFCI Protected	L5-20 (Single) 20Amp 'Twist-Lock' x 6
W6508G		50A Type 3R Outdoor	CS6365 Tail		
W6522G	Mini / Feet	20A Type 1 Indoor	L14-20 Tail	4 x NEMA L5-20 GFCI Protected, split across 2 circuits	
W6532G		30A Type 1 Indoor	L14-30 Tail		

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TEMPORARY POWER

WESTERN WALL MOUNT BOX - 50 AMP POWER DISTRIBUTION WITH GFCI PROTECTION

RUGGED. RELIABLE. READY FOR THE JOBSITE.

Made in the USA and built with advanced GFCI technology, Western's wall-mounted Barricade Boxes provide top-level electrical safety and meet OSHA requirements for keeping cables off the floor. UL listed for outdoor use, they protect against water, dust, and mud, and are available in 6- or 8-circuit models, with or without a rugged frame.

Features







- Durable 14 Ga. steel or stainless steel construction
- Impact- and flame-resistant enclosure
- Optional rugged wrap-around frame
- GFCI with open neutral, reverse phasing, and 240V shut-off
- UL 943 compliant: 4-6 mA trip, <25 ms response
- 50A, 125/250V, 3-pole, 4-wire

Compatible with

- 6606GUSF-254/256 for 3-Phase Power Distribution. PG 9
- 6212DC and 6220CC for 3-Phase Power Distribution. PG 10
- 50-Amp Temporary Power Cables for input and output power. PG 14
- 1035 and 1030 cables for L6-30 receptacle. PG 16

Fully OSHA-compliant and assembled for maximum safety and reliability.



Part #	Base / Structure	Input Power	Feed-Thru Outlet	Receptacles	Output Configuration	Receptacles	Output Configuration			
W8806GUWH	Wall Hanger	 CS6375	 CS6369	"NEMA 5-20 125V 20A 2P3W 'T-Slot' single receptacles with dedicated GFCI protection"	5-20 "U-Ground" x6 (8806) or x8 (8808) 	1 x 250V 2P3W 30-Amp NEMA L6-30				
W8806GUFR	Frame									
W8808GUWH	Wall Hanger				L5-20 "Twist-Lock" x6 (8806) or x8 (8808) 	1 x 250V 2P3W 30-Amp NEMA L6-30				
W8808GUFR	Frame									
W8806GWH	Wall Hanger			"NEMA L5-20 125V 20A 2P3W 'Twist-Lock' single receptacles with dedicated GFCI protection"						
W8806GFR	Frame									
W8808GWH	Wall Hanger									
W8808GFR	Frame									

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Temp Power Boxes

TEMPORARY POWER

WESTERN SPECIALITY POWER BOX - HEAVY DUTY 125/250V 50AMP POWER DISTRIBUTION UNIT - 4 OR 6 CIRCUITS

RUGGED. RELIABLE. READY FOR HEAVY DUTY OUTDOOR & INDOOR APPLICATION



Western's Specialty heavy duty power distribution Boxes are Rugged, cost-effective and are **Made in the USA**. Ideal for outdoor use, disaster recovery, or jobsites with limited power sources, they safely deliver power from range outlets in 4 or 6 circuits 125/250V L6 & L14 20A/30A outlets.

Features










- Compatible with Additional temp power boxes or direct connection to single phase system
- Constructed from 14-gauge steel + powder coated for superior durability
- Heavy-duty enclosure designed to resist impact and flames
- Available in 125/250V, 3-pole, 4-Pole models with 4 or 6 outlets configurations

Compatible with

- Models W6606GUSF-254/256 for 3-Phase Power Distribution.
- W6212DC and W6220CC for 3-Phase Power Distribution.
- 50-Amp Temporary Power Cables for input and output power
- other cord assembly for output power



Fully OSHA-compliant and assembled for maximum safety and reliability.

Part #	Base / Structure	Input Power	Feed-Thru Outlet	Receptacles	Output Configuration
W6606GUF-524	Rolled Cage / Frame + Powder Coated Cold Rolled Sheet metal housing	 CS6375	CS6369	4 x 250V 2P3W 20-Amp NEMA L6-20	 L6-20 x 4
W6606GUF-526				6 x 250V 2P3W 20-Amp NEMA L6-20	 L6-20 x 6
W6606GUF-534			CS6369	4 x 250V 2P3W 30-Amp NEMA L6-30	 L6-30 x 4
W6606GUF-536				6 x 250V 2P3W 30-Amp NEMA L6-30	 L6-30 x 6
W6606GUF-544			CS6369	4 x 125/250V 2P3W 20-Amp NEMA L14-20	 L14-20 x 4
W6606GUF-546				6 x 125/250V 2P3W 20-Amp NEMA L14-20	 L14-20 x 6
W6606GUF-554			CS6369	4 x 125/250V 2P3W 30-Amp NEMA L14-30	 L14-30 x 4
W6606GUF-556				6 x 125/250V 2P3W 30-Amp NEMA L14-30	 L14-30 x 6

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TEMPORARY POWER

WESTERN HEAVY-DUTY POWER BOX - BOOSTER BOX TEMPORARY POWER TRANSFORMER

Extend power safely with a 15% voltage boost for reliable, job-site-ready performance.

Extend your temporary power safely with the Western Products Booster Box. Providing an approximate 15% voltage boost, it protects tools, equipment, and circuit breakers beyond the standard 300-foot run. Rugged and reliable, it's built for demanding job site conditions and high-performance operation.



Features

- **Safe Power Extension**
 - Extend temporary power beyond 300 feet without performance loss
- **Voltage Boost**
 - Delivers a 15% voltage boost to protect tools, equipment, and circuits
- **Reduction on Nuisance Trips**
 - Reduces nuisance trips from low-voltage conditions
- **Rugged Transformer**
 - Rugged 12 kVA transformer with 130° rise for reliable performance
- **Built for Demanding Jobsites**
 - Engineered for demanding job sites and temporary power applications
 - weather-resistant steel enclosure
- **UL Listed & NEMA Rated**
 - meets all compliance standards
- **Customizable Options**
 - Variety of colors (Powdercoat), & Graphic
- **Made in the USA**
 - high-quality materials & craftsmanship

Part #	Base / Structure	Input Power	Output Power	Description
W6700	Frame	CS6375	CS6369	1 x 12kVA Booster Transformer

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Temp Power Boxes

TEMPORARY POWER

WESTERN PRODUCTS 3-PHASE POWER DISTRIBUTION SERIES

Western Products 3-Phase Power Distribution Solutions

Western Products 3-Phase Power Systems

Durable, mobile, and UL-listed, these 3-phase distribution solutions keep your equipment powered safely and efficiently on every site.



Western Products 3-Phase Power Distribution

- 3 Phase Power Distribution Spider Box
- 3 Phase Power Distribution Cart - 2 - 4 Wheels
- 3 Phase Power Distribution Frames - Up to 75" high

Western Products 3-Phase Power Distribution Boxes

Western's specialty boxes deliver reliable connections between temporary power boxes and larger sources like generators or transformers. Durable and versatile, they power equipment up to 208V AC and are UL 1640 Type 3R outdoor-rated, with custom configurations available for specific applications.





KEY FEATURES:

- 14 Ga. stainless-steel construction for long-lasting durability
- Heavy-duty, impact- and flame-resistant enclosure
- Rugged wrap-around frame for added protection

PAIRS WITH:

- 50-Amp Temporary Power Cables (see pg. 14)
- CAM-Type Power Distribution Cable Selections (see pg. 19)

Part #	Base / Structure	Input Power	Output Power	Output Configuration
W6606GUSF-254	Wrap around Frame + Stainless Steel enclosure	Series 16 CAM - Type Devices	4 x CS6369 125/250V 50A 3P4W	 CS6369
W6606GUSF-256			6 x CS6369 125/250V 50A 3P4W	
W6606GUSF-304			4 x L21-20 120/208V 20A 4P5W	



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TEMPORARY POWER

WESTERN PRODUCTS 3-PHASE POWER DISTRIBUTION SERIES

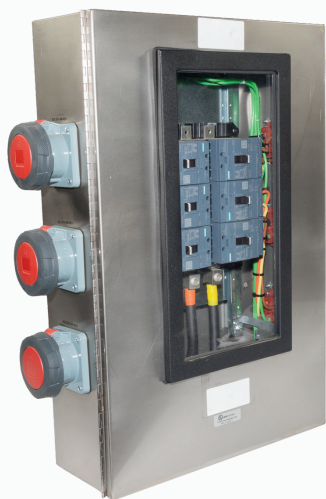
3 - PHASE PANELS & CARTS



Western's distribution panels provide reliable 3-phase power, serving as feeders to smaller temporary boxes or for powering large equipment directly. Powered by a generator or other 3-phase source, these panels are UL 1640 Type 3R outdoor-rated and can be custom configured for specific applications.

KEY FEATURES:

- 16 Ga. stainless-steel construction for long-lasting durability
- Clear breaker panel window for instant circuit visibility
- Heavy-duty cart design for compact storage and easy mobility
- Lifting rings for quick relocation by lift equipment
- Impact- and flame-resistant enclosure
- Listed for use in the USA and Canada (120/208V)
- Up to 600A, 480V UL listed; 600V configurations available
- Carts rated for 3,000 lb load capacity






















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TEMPORARY POWER

WESTERN PRODUCTS 3-PHASE POWER DISTRIBUTION SERIES

Part #	Rating	Power Input	Receptacles	Output Configuration	Receptacles	Output Configuration	Receptacles		Output Configuration
W6210DC	120/208V 100 AMP	Direct Wire, 2/5 Type W, 15 Ft.	"NEMA 5-20 Duplex 125V 20A 2P3W 'T-Slot' receptacles with dedicated GFCI protection"	 5-20 'U-Ground' x 10	2 x 250V 2P3W 30-Amp NEMA L6-30	 L6-30 x 2			
W6211DC				4 x 120/208V 4P5W 20-Amp L21-20	 L21-20 x 4				
W6212DC				4 x 125/250V 4P5W 50-Amp 6369	 6369 x 4				
W6220CC	120/208V 200 AMP	Series 16 CAMType Devices	"NEMA 5-20 Duplex 125V 20A 2P3W 'T-Slot' receptacles with dedicated GFCI protection"	 5-20 'U-Ground' x 2	6 x 125/250V 4P5W 50-Amp 6369	 6369 x 6	2 x 250V 2P3W 30-Amp NEMA L6-30	 L6-30 DWG x 2	
W6221CC				8 x 120/208V 4P5W 20-Amp L21-20	 L21-20 x 8				
W6240CC	120/208V 400 AMP			6 x 120/208V 4P5W 60-Amp IEC 560R9W	 6 x 560R9W				
W6241CC				4 x 120/208V 4P5W 100-Amp IEC 560R9W	 4 x 560R9W				
W992H3XX-1A	480V 100 AMP	Direct Wire, 2/5 Type W, 15 Ft.	6 x 480V 3P4W 20-Amp NEMA L16-20	 L16-20 x 6					
W992H3XX-1B			6 x 480V 3P4W 30-Amp NEMA L16-30	 L16-30 x 6					
W992H3XX-1C			4 x CS8169 480V 50A 3P4W	 8169 x 4					
W992H3XX-1D			4 x 460RS 2W 480V 60A 3P4W	 4 x 460RS 2W					
W992H3XX-1E			4 x 480V 60A 3P4W IEC 460R7W	 4 x 460R7W					
W992H3XX-A	480V 250AMP	Series 16 CAMType Devices	6 x 460R7W 480V 60A 3P4W IEC60309	 6 x 460R7W					
W992H3XX-B					Series 16 CAM-Type Devices (Feed-Thru)				
W992H3XX-C			6 x NEMA L16-30	 L16-30 x 6					
W992H3XX-D			6 x NEMA L16-20	 L16-20 x 6					
W992H3XX-E			6 x CS8169 480V 50A 3P4W	 8169 x 6					

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TEMPORARY POWER

WESTERN PRODUCTS 3-PHASE POWER DISTRIBUTION SERIES

3 - PHASE TRANSFORMER CARTS AND FRAMES



















"ONE STATION, ENDLESS POWER POSSIBILITIES"

Western's Transformer Power Stations deliver fast, reliable voltage conversion by combining a 3-phase distribution panel with an onboard 480V or 600V Delta/Wye transformer. Available in 2- or 4-wheel cart designs, they step down 480V Delta power to 208V 3-phase, 250V single-phase, or 125V power, with multiple input options and 100A, 200A, or 400A configurations. Rugged, mobile, and UL-listed, they can also be custom-built to fit specific application needs.

KEY FEATURES:

- Rugged 16 Ga. stainless-steel construction for long-lasting durability
- UL Listed Type 3R outdoor-rated, up to 480V / 400A
- Clear breaker window for instant circuit visibility
- Heavy-duty cart for compact storage and easy mobility
- Lifting rings for fast relocation with lift equipment
- Impact- and flame-resistant enclosure
- Configurations up to 600A / 600V, CSA-compliant, with 480V or 600V transformers available
- Cart capacities: 3,000 lb (2-wheel) and 10,000 lb (4-wheel)



Part #	Cart / Frame Type	Transformer Type	Transformer	Primary Disconnect	Panel number	Receptacles	Output Configuration	Receptacles	Output Configuration
W6210PDC15-2	2 Wheels	480V 3P4W Delta to 120/208V 4P5W Wye	15KVA	30AMP	W6210	NEMA 5-20 Duplex 125V 20A 2P3W 'T-Slot' receptacles with dedicated GFCI protection	 5-20 'U-Ground' x 10	2 x 250V 2P3W 30-Amp NEMA L6-30	 L6-30 x 2
W6212PDC15-2					W6212		 5-20 'U-Ground' x 2	4 x 125/250V 4P5W 50-Amp 6369	 6369 x 4
W6210PDC15	4 Wheels				W6210		 5-20 'U-Ground' x 10	2 x 250V 2P3W 30-Amp NEMA L6-30	 L6-30 x 2
W6212PDC15					W6212		 5-20 'U-Ground' x 2	4 x 125/250V 4P5W 50-Amp 6369	 6369 x 4
W6210PDC30-2	2 Wheels		30KVA	60AMP	W6210		 5-20 'U-Ground' x 10	2 x 250V 2P3W 30-Amp NEMA L6-30	 L6-30 x 2
W6212PDC30-2					W6212		 5-20 'U-Ground' x 2	4 x 125/250V 4P5W 50-Amp 6369	 6369 x 4
W6210PDC30	4 Wheels				W6210		 5-20 'U-Ground' x 10	2 x 250V 2P3W 30-Amp NEMA L6-30	 L6-30 x 2
W6212PDC30					W6212		 5-20 'U-Ground' x 2	4 x 125/250V 4P5W 50-Amp 6369	 6369 x 4















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Temp Power Panels & Carts

TEMPORARY POWER

WESTERN PRODUCTS 3-PHASE POWER DISTRIBUTION SERIES

Part #	Cart / Frame Type	Transformer Type	Transformer	Primary Disconnect	Panel number	Receptacles	Output Configuration	Receptacles	Output Configuration		
W6210PDC45-2	2 Wheels	480V 3P4W Delta to 120/208V 4P5W Wye	45KVA	60AMP	W6210	NEMA 5-20 Duplex 125V 20A 2P3W 'T-Slot' receptacles with dedicated GFCI protection	 5-20 'U-Ground' x 10	2 x 250V 2P3W 30-Amp NEMA L6-30	 L6-30 x 2		
W6212PDC45-2					W6212		 5-20 'U-Ground' DWG x 2	4 x 125/250V 4P5W 50-Amp 6369	 6369 x 4		
W6212PDC45					W6212			4 x 125/250V 4P5W 50-Amp 6369	 6369 x 4		
W6221PDC75	4 Wheels		75KVA	90AMP	W6221			8 x 120/208V 4P5W 20-Amp L21-20	 L21-20 x 8		
W6240PDC150			150KVA	200AMP	W6240			6 x 120/208V 4P5W 60-Amp IEC 560R9W	 6 x 560R9W		
W6241PDC150					W6241			4 x 120/208V 4P5W 100-Amp IEC 560R9W	 4 x 560R9W		
W6210PDC15-1	2 Wheels	480V 3P4W Delta to 125/250V 3P4W Single-Phase Dry-Type	15 KVA	30AMP	W6210		 5-20 'U-Ground' x 10	2 x 250V 2P3W 30-Amp NEMA L6-30	 L6-30 x 2		
W6210PDC25-1				60AMP				4 x 125/250V 4P5W 50-Amp 6369	 6369 x 4		
W6212PDC25-1					W6212		 5-20 'U-Ground' x 10	2 x 250V 2P3W 30-Amp NEMA L6-30	 L6-30 x 2		
6210PDC15-1E		480V 3P4W Delta to 125/250V 3P4W Single Phase NEMA 4X Encapsulated		30AMP	W6210			4 x 125/250V 4P5W 50-Amp 6369	 6369 x 4		
6210PDC25-1E				60AMP	W6212						
6212PDC25-1E											

WESTERN PRODUCTS 3-PHASE POWER CARTS - WORK HORSE

Part #	Cart / Frame Type	Transformer Type	Transformer	Primary Disconnect	Panel number	Receptacles	Output Configuration	Receptacles	Output Configuration	Receptacle 1	Output Configuration
W6220PDC45	4 Wheels	480V 3P4W Delta to 120/208V 4P5W Wye	45KVA	60AMP	W6220	NEMA 5-20 Duplex 125V 20A 2P3W 'T-Slot' receptacles with dedicated GFCI protection	5-20 'U-Ground' DWG x 2	6 x 125/250V 4P5W 50-Amp 6369	6369 x 6	2 x 250V 2P3W 30-Amp NEMA L6-30	L6-30 x 2
W6220PDC75			75KVA	90AMP							

YELLOW IS A STANDARD COLOR, OTHER COLORS MADE TO ORDER WITH MINIMUM QUANTITIES



TEMPORARY POWER

WESTERN PRODUCTS - POWER CORDS & CABLE ASSEMBLIES

WESTERN PRODUCTS TEMPORARY POWER CORDS



W6450M

Durable and dependable, these 50A 3-Pole/4-Wire 125/250V AC cords are designed for use with the **WESTERN POWER BOXES** and other temporary power applications. Ideal for disaster recovery, restoration, renovation, or maintenance projects, they provide safe, portable power wherever it's needed.

FEATURES & BENEFITS:

- 125/250V | 50A | 3-Pole | 4-Wire
- Available in different length
- different cable jacket types for DIFFERENT applications








W6400MC



W6410MC



W6400S

Part #	Connector	Length (in Ft)	Gauge / No. of Connectors	Cable Jacket Type	Jacket Description	Device Grade
W6410S	 CS63 Series	10	6/3-8/1	STO	Elastomer	Commercial
W6410M			6/4	SOW	Rubber	Industrial
W6410MC 			6/4	SEOW	Heavy duty - Elastomer	Commercial
W6425S		25	6/3-8/1	STO	Elastomer	Commercial
W6425M			6/4	SOW	Rubber	Industrial
W6425MC 			6/4	SEOW	Heavy duty - Elastomer	Commercial
W6450S		50	6/3-8/1	STO	Elastomer	Commercial
W6450M			6/4	SOW	Rubber	Industrial
W6450MC 			6/4	SEOW	Heavy duty - Elastomer	Commercial
W6400S		100	6/3-8/1	STO	Elastomer	Commercial
W6400M			6/4	SOW	Rubber	Industrial
W6400MC 			6/4	SEOW	Heavy duty - Elastomer	Commercial




















Temp Power Cord

TEMPORARY POWER

WESTERN PRODUCTS - 50AMP TEMP POWER ADAPTORS



Part #	Inlet (Male device)	Inlet Configuration	Outlet (Female Device)	Outlet Configuration	Length (in ft)	Wire Guage & No. of Conductors	Cord Jacket Type
W6404M	6365 125/250V 3P4W 50-Amp	 CS6365	6364 125/250V 3P4W 50-Amp	 2 x CS6364	3	6/4	SOW
W3104M			14-50 125/250V 3P4W 50-Amp	 14-50	2		
W1034	L6-30 250V 2P3W 30-Amp	 1 x L6-30	L6-30 250V 2P3W 30-Amp	 1 x L6-30	3	10/3	
W1043	L14-30 125/250V 3P4W 30-Amp	 1 x L14-30	L14-30 125/250V 3P4W 30-Amp	 L14-30	3	10/4	
W1075	8165 480V 3P4W 50-Amp	 8165	8164 480V 3P4W 50-Amp	 2 x 8164		6/4	
W8540008	14-30 125/250V 3P4W 30-Amp	 14-30	L14-30 125/250V 3P4W 30-Amp	 L14-30	10	10/3	
W8240008			6364 125/250V 3P4W 50-Amp	 CS6364	10	6/4	
W8440008		 L14-30	6364 125/250V 3P4W 50-Amp		10		
W8640008	14-50 125/250V 3P4W 50-Amp	 14-50	L14-30 125/250V 3P4W 30-Amp	 L14-30	10	10/3	
W8340008			6364 125/250V 3P4W 50-Amp	 CS6364	10	6/4	
WSR50	3 Ft #6 AWG WIRE		6364 125/250V 3P4W 50-Amp	 CS6369	2		THHN

Western provides a complete range of heavy-duty temporary power cords, available in any wiring device, size, or length to match your needs. Built with rugged SOOW cable and premium-grade connectors, these cords deliver reliable transitions from generators, transformers, or facility power into Western's single- and 3-phase distribution units. Custom labeling with your name or logo is also available.

FEATURES & BENEFITS:









- Industrial-duty SOOW cable for long life and compliance
- WC596-grade plugs and connectors
- Resistant to oil, moisture, and abrasion
- Flexible and durable for demanding environments



TEMPORARY POWER

WESTERN PRODUCTS - TEMP CORDS & CABLE ASSEMBLIES









Part #	NEMA rated Connector Type	Length (in Ft)	Voltage	AMPs	Poles	Wires	Gauge / No. of Conductors	Type (Rubber Cord)
W3105	 5-15	50	125V	15	2	3	10/3	SOW / STW Yellow
W3101		100					12/3	
W3205		50		10/3				
W3201		100						
W1235	 L5-20	50		20			12/3	
W1230		100						
W1005	 L5-30	50	30	10/3				
W1001		100						
W1225	 L6-20	50	20	12/3				
W1220		100						
W1035	 L6-30	50	30	10/3				
W1030		100						
W6425	 L14-20	25	125/250V	20	3	4	10/4	STW Yellow
W6416		50						
W6411		100		12/4			SOW	
W6413		50						
W6412		100						
W6422	 L14-30	25		30			10/4	STW Yellow
W6415		50						
W6410		100						
W1255	 L21-20	50	120/208V	20	4	5	12/5	SOW
W1251		100						

Temp Power Cord

TEMPORARY POWER

WESTERN PRODUCTS - TEMP CORDS & CABLE ASSEMBLIES

Part #	NEMA rated Connector Type	Length (in Ft)	Voltage	AMPs	Poles	Wires	Gauge / No. of Conductors	Type (Rubber Cord)			
W1050	 L21-30	50	120/208V	30	4	5	10/5	SOW			
W1051		100									
W1245	 L15-20	50	250V	20	3	4	12/4				
W1240		100		30			10/4				
W1045	 L15-30	50									
W1040		100		480V			12/4				
W1245	 L16-20	50									
W1240		100					10/4				
W1046	 L16-30	50									
W1041		100									
W6025	 6-50	25	250V	50	2	3	8/3	STW			
W6050		50									

Temp Power Cord



TEMPORARY POWER

WESTERN PRODUCTS - TEMP CORDS & CABLE ASSEMBLIES



CALIFORNIA STYLE & IEC60309 CONFIGURATION TYPE CABLE ASSEMBLIES



W8150



W6647

Part #	Device Type	Length (in Ft)	Voltage	AMPs	No. Poles and Wires	Wire Guage and Cable type		
W8105	CS81 Series	50	480V	50A	3 Poles - 4 Wires	6/4 Type SOW		
W8100		100						
W8305	CS83 Series	50	250V					
W8300		100						
W6645	460P12W	50	125/250V	60A		8/4 Type W		
W6640		100		100A		4/4 Type W		
W6646	4100P12W	50						
W6641		100		480		60A	8/4 Type W	
W6647	460P7W	50	100A				4/4 Type W	
W6642		100						
W6648	4100P7W	50	120/208			60A	4 Poles - 5 Wires	6/5 Type W
W6643		100		100A				
W6655	560P9W	50			120/208	60A		4 Poles - 5 Wires
W6601		100		100A				
W6650	5100P9W	50	100A			2/5 Type W		
W6600		100						

Temp Power Cord

TEMPORARY POWER

WESTERN PRODUCTS - CAM CABLE ASSEMBLIES

CAM EXTENSIONS

HOW TO CHOSE CAM EXTENSION

- 1) select the part number from below table
- 2) Select the Jacket Type
- 3) Select the Device Color (on the right side)



BK Black



R Red



BR Brown



O Orange



BU Blue



W White



Y Yellow



G Green

Note: Extension includes one male and one female device, both in matching color, attached to the cable.

Standard Color

*Inquire for additional Colors

Part #	Jacket Type	Color	Rating	length (in Ft)	Guage
W6122	W	See Color Chart	200A	25	2/0
W6122	EC				
W6125	W			50	
W6125	EC				
W6120	W			100	
W6120	EC				
W6142	W		400A	25	4/0
W6142	EC				
W6145	W			50	
W6145	EC				
W6140	W			100	
W6140	EC				

EXAMPLE - SELECT A 200A 50' GREEN CAM EXTENSION WITH TYPE SC CABLE

- 1) select the part number - **W6125**
- 2) Select the Jacket Type - **SC**
- 3) Select the Device Color (on the right side) - **G**

ORDER - ITEM # W6125SCG

Temp Power Cord - CAM Assemblies



TEMPORARY POWER

WESTERN PRODUCTS - CAM CABLE ASSEMBLIES CAM TAILS



Male Cam tails

Each male cam tail comes with a pre-installed male connector. Select the desired cam color when placing your order.

Female Cam tails

Each female cam tail comes with a pre-installed female connector. Select the desired cam color when placing your order.

HOW TO CHOSE CAM EXTENSION

- 1) select the part number from below table
 - **Male tails** has Letter **P for Plug** in it
 - **Female tails** has letter **S for Socket** in it
- 2) Select the Jacket Type
- 3) Select the Device Color (on the right side)

	BK Black		R Red		BR Brown		O Orange
	BU Blue		W White		Y Yellow		G Green

Example - Select a 400A 3' Green Male Cam tail with Type W cable

- 1) select the part number - **W6143P**
- 2) Select the Jacket Type - **W**
- 3) Select the Device Color (on the right side) - **G**

ORDER - ITEM # **W6143PWG**

Male Cam tails

Part # (Male)	Jacket Type	Color	Rating	length (in Ft)	Guage
W6126P	W	See Color Chart	200A	6	2/0
W6126P	SC			6	
W6120P	W			10	
W6120P	SC			10	
W6143P	W		400A	3	4/0
W6146P	W			6	
W6140P	W			10	

Female Cam tails

Example - Select a 200A 10' Black female Cam tail with Type SC cable

- 1) select the part number - **W6120S**
- 2) Select the Jacket Type - **SC**
- 3) Select the Device Color (on the right side) - **BK**

ORDER - ITEM # **W6120SSCBK**

Part # (Female)	Jacket Type	Color	Rating	length (in Ft)	Guage
W6126S	W	See Color Chart	200A	6	2/0
W6126S	SC			6	
W6120S	W			10	
W6120S	SC			10	
W6143S	W		400A	3	4/0
W6146S	W			6	
W6140S	W			10	

Temp Power Cord - CAM Assemblies

TEMPORARY POWER

WESTERN PRODUCTS - CAM CABLE ASSEMBLIES

CAM TYPE - CABLE SETS

Cam sets - Non-Banded - 200Amp -& 400Amps - 120/208V or 480V

Part #	Jacket Type	Rating	Length (in Ft)	Guage	Description
W6122W-208	W	200A	25	2/0	Set of 5 Cam Extensions - <u>Non Banded</u> - 2/0 Type SC or Type W Cable with BLACK, RED, BLUE, WHITE, GREEN CAMs of desired lengths
W6122SC-208	SC				
W6125W-208	W		50		
W6125SC-208	SC				
W6120W-208	W		100		
W6120SC-208	SC				
W6142W-208	W	400A	25	4/0	Set of 5 Cam Extensions - <u>Non Banded</u> - 4/0 Type SC or Type W Cable with BLACK, RED, BLUE, WHITE, GREEN CAMs of desired lengths
W6142SC-208	SC				
W6145W-208	W		50		
W6145SC-208	SC				
W6140W-208	W		100		
W6140SC-208	SC				
W6145W-480	W	400A	50	4/0	Set of 4 Cam Extensions - Non Banded - 4/0 Type W Cable, with BROWN, ORANGE, YELLOW and GREEN Cams

Cam sets - Banded - 100Amp 120/208V

Part #	Jacket Type	Rating	Length (in Ft)	Guage	Description
W6150SC-208 (Banded Extension)	SC	100A	50	#2	Set of 5 Cam Extensions - Banded together - #2 Type SC Cable, with BLACK, RED, BLUE, WHITE, GREEN CAMs
W6110PSC-208 (Male banded tailset)			10		Set of 5 Cam <u>Male</u> tails - Banded together - #2 Type SC Cable, with BLACK, RED, BLUE, WHITE, GREEN CAMs
W6110SSC-208 (Female banded tailset)					Set of 5 Cam <u>Female</u> tails - Banded together - #2 Type SC Cable, with BLACK, RED, BLUE, WHITE, GREEN CAMs



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