

30 Years of Innovative Solutions for Construction & Industry



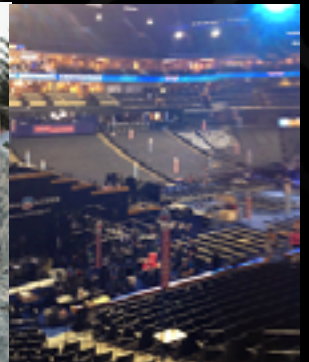
CONSTRUCTION

INDUSTRY

RENTAL

GOVT/MILITARY

ENTERTAINMENT



800-678-3470
CEPnow.com

Single Phase Power Boxes

6 Outlet - 50 Amp 125/250V



Classic

- ▶ 16 ga. Steel or Stainless Steel Construction
- ▶ Heavy-duty impact / flame resistant
- ▶ GFCI Protection - open neutral, reverse phasing & 240V shut-off with indicator light

GFI Specs: 4-6 milliamp trip level, <25 milliseconds trip time
Dimensions: 14.5x21x11in. WxLxH



Made in USA



Rugged

Engineered utilizing the latest in GFCI technology, providing the user with the highest level of electrical safety. They are U.L. Listed for outdoor use and designed to stand up to the toughest of jobsite conditions. Each unit has been carefully assembled to provide the ultimate in electrical safety as well as meeting current OSHA standards.



Powder Coated Steel - 6 Outlet



	CAT. NO.		POWER INLET	POWER OUTLET	RECEPTACLES	
 U-GROUND	6506GU*	Classic 6 Outlet U-Ground	CS6375	CS6369	6ea. 5-20R	GFI
	8706GU*	Rugged 6 Outlet U-Ground			1 ea. L6-30R**	
 TWIST LOCK	6506G	Classic 6 Outlet Twist Lock	CS6375	CS6369	6ea. L5-20R	GFI
	8706G	Rugged 6 Outlet Twist Lock			1 ea. L6-30R**	

*Duplex Receptacle Option available **Non GFI L6-30R receptacle



Classic

Heavy-Duty Stainless Steel



Rugged

	CAT. NO.		POWER INLET	POWER OUTLET	RECEPTACLES	
 U-GROUND	7506GU*	Classic SS 6 Outlet U-Ground	CS6375	CS6369	6ea. 5-20R	GFI
	7706GU*	Rugged SS 6 Outlet U-Ground			1 ea. L6-30R**	
 TWISTLOCK	7506G	Classic SS 6 Outlet Twist Lock	CS6375	CS6369	6ea. L5-20R	GFI
	7706G	Rugged SS 6 Outlet Twist Lock			1 ea. L6-30R**	

*Duplex Receptacle Option available **Non GFI L6-30R receptacle

Single Phase Power Boxes



Classic

- 4 Outlet - 30 or 50 Amp 125/250V
- 16 ga. Steel or Stainless Steel Construction
- Heavy-duty impact / flame resistant covers
- GFCI Protection - open neutral, reverse phasing & 240V shut-off with indicator light

GFI Specs: 4-6 milliamp trip level, <25 milliseconds trip time
Dimensions: 14.5x21x11in. WxLxH

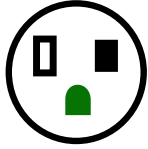


Classic

**NEMA
3R**



Powder Coated Steel - 4 Outlet

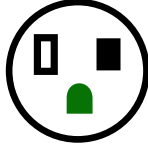
	CAT. No.		RATING	POWER INPUT	RECEPTACLES	
 U-GROUND	6507GU	Classic 4 Outlet Duplex U-Ground	30A	L14-30	4ea. 5-20R	GFI
	6508GU	Classic 4 Outlet Duplex U-Ground	50A	CS6365M 125/250V		
 TWISTLOCK	6507G	Classic 4 Outlet Twist Lock	30A	L14-30	4ea. L5-20R	GFI
	6508G	Classic 4 Outlet Twist Lock	50A	CS6365M 125/250V		



Mini Portable Power Centers 20 or 30 Amp 125/250V

- 16 ga. Steel or Stainless Steel Construction
- Heavy-duty impact / flame resistant
- GFCI Protection - open neutral, reverse phasing & 240V shut-off with indicator light



	CAT. No.		POWER INPUT	RECEPTACLES	
 U-GROUND	6502GU	20A Mini U-Ground	L14-20	8ea. 5-20R	GFI
	6503GU	30A Mini U-Ground	L14-30		
 TWIST LOCK	6502GTL	20A Mini Twist Lock	L14-20	4ea. L5-20R	GFI
	6503GTL	30A Mini Twist Lock	L14-30		

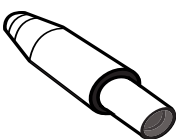
*Weatherproof covers not Standard - Order "Part No.-W" [i.e., 6502GU-W]

Three Phase Power Distribution

3 Φ to Single Phase Rugged Boxes

CEP's heavy duty rugged specialty boxes are UL/cUL to UL 1640 and may be custom configured to meet the needs of specific user applications. The items below are commonly ordered products. Please contact us for any modifications required. These boxes are available in either stainless steel or powder coated steel with Legs or Wrap-Around Frame. Add "S" for stainless steel or "F" for Wrap-Around Frame to the part number. [Ex. 6606GUF-524F]



POWER INLET	CAT. NO.	RATING	FEED-THROUGH	RECEPTACLES
 CS6375	6606GUF-524	50A 125/250V	Yes	4ea. L6-20R
	6606GUF-526		No	6ea. L6-20R
	6606GUF-534		Yes	4ea. L6-30R
	6606GUF-536		No	6ea. L6-30R
	6606GUF-544		Yes	4ea. L14-20R
	6606GUF-546		No	6ea. L14-20R
	6606GUF-554		Yes	4ea. L14-30R
	6606GUF-556		No	6ea. L14-30R
 60A	6606GUSF-60	60A 120/208V	Yes	6ea. 5-20R
	6606GUF-61	60A 125/250V		6ea. 5-20R GFCI
 100A	6606GUSF-100	100A 120/208V	Yes	6ea. 5-20R
	6606GUF-102	100A 125/250V	No	6ea. 5-20R GFCI
	6606GUF-104		Yes	4ea. CS6369
	6606GUF-106		No	6ea. CS6369
 200A	6606GUSF-254	200A 120/208V	No	4ea. CS6369
	6606GUSF-255		Yes	
	6606GUSF-256		No	6ea. CS6369
	6606GUSF-304	200A 120/208V	No	4ea. L21-20R
	6606GUSF-305		Yes	
	6606GUSF-306		No	6ea. L21-20R

Three Phase Power Distribution

120/208V 3 ϕ Power Distribution Panels

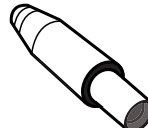


Distribution Panels are designed to act as the feeder for the smaller spider type boxes or wired for powering large equipment. Either three phase large generator or other 3-Phase power source may power them.

- Clear Breaker panel window.
- Easily stackable heavy duty cart.
- Stainless Steel 16ga. Enclosures.
- 3R in use receptacle covers.
- Lifting Rings.



120/208 VOLT

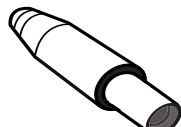
	CAT. No.	TWIST LOCK RECEPTACLES*	U-GROUND RECEPTACLES	
DIRECT WIRE  	6210DC	2ea. L6-30R	10ea. 5-20R	GFI
	6211DC	4ea. L21-20R	2ea. 5-20R.	GFI
	6212DC	4ea. CS6369	2ea. 5-20R	GFI
  CAM-TYPE	6220CC	2ea. L6-30R 6ea. CS6369	2ea. 5-20R	GFI
	6221CC	8ea. L21-20R	2ea. 5-20R	GFI

Non GFI receptacles

Up to 600A 600V U.L. Listed units available.



3 ϕ 480V Power Distribution Carts

	CAT. No.	RATING	MAIN BREAKER	INPUT	RECEPTACLES
DIRECT WIRE 	992H3XX-1A	100A 480V	No	Direct Wire	6ea. 20A L16-20R
	992H3XX-1B	100A 480V			6ea. 30A L16-30R
	992H3XX-1C	100A 480V	No		4ea. 50A CS8169
	992H3XX-1D	100A 480V			4ea. 60A 480V 460RS2W
 CAM-TYPE	992H3XX-A	250A 480V	No	200/400A Cam-Type	6ea. 60A Pin-Sleeve
	992H3XX-B	250A 480V	Yes		6ea. 60A Pin-Sleeve
	992H3XX-C	250A 480V	No		6ea. 30A L16-30
	992H3XX-D	250A 480V	No		6ea. 20A L16-20
	992H3XX-E	250A 480V	No		6ea. 50A CS8169

Three Phase 2 Wheel Power Stations

2 Wheel 480V to 120/208V Power Stations



2 Wheel Power Carts combine all the features of the 3 Phase Power Distribution Panels with an on-board 480V Delta/Wye Transformer. Designed to breakdown 3 phase 480V power into 208V 3 phase, 208V single phase and or 125V single-phase power. The power supply input may be a direct wire feed, 60A or 100A pin and sleeve, or a cam type device. Either a large generator or another large power source may power them. These units combine a transformer and distribution panel. These are available in 100, 200 or 400 amp configurations. UL Approved up to 600Amps.

- NEMA 3R enclosure.
- Clear Breaker panel window.
- Easily stackable heavy duty cart.
- Direct wire, pin sleeve, cam type devices.
- Stainless Steel 16ga. Enclosures.
- 3R in use receptacle covers.
- Lifting Rings.



CAT. No.		TRANSFORMER	PRIMARY DISCONNECT	SECONDARY MAIN BREAKER	PANEL No.
6210PDC15-2	15KVA 2 Wheel 480V Power Station	15KVA	30A	3pole 50amp	6210
6210PDC30-2	30KVA 2 Wheel 480V Power Station	30KVA	60A	3pole 100amp	6210
6210PDC45-2	45KVA 2 Wheel 480V Power Station	45KVA	60A	3pole 100amp	6210
6212PDC15-2	15KVA 2 Wheel 480V Power Station	15KVA	30A	3pole 50amp	6212
6212PDC30-2	30KVA 2 Wheel 480V Power Station	30KVA	60A	3pole 100amp	6212
6212PDC45-2	45KVA 2 Wheel 480V Power Station	45KVA	60A	3pole 100amp	6212

2 Wheel 240/480V to 120/240V Single Φ Power Stations

CAT. No.		TRANSFORMER	PRIMARY DISCONNECT	SECONDARY MAIN BREAKER	PANEL NO.
6210PDC15-1	15KVA Single Phase 480V 3R Dry-type Transformer	15KVA	30A	125amp	6210
6210PDC15-1E	15KVA Single Phase 480V 4X Encapsulated Transformer	15KVA	30A	125amp	6210
6210PDC25-1	25KVA Single Phase 480V 3R Dry-type Transformer	25KVA	60A	200amp	6210
6210PDC25-1E	25KVA Single Phase 480V 4X Encapsulated Transformer	25KVA	60A	200amp	6210
6212PDC25-1	25KVA Single Phase 480V 3R Dry-type Transformer	25KVA	60A	200amp	6212
6212PDC25-1E	25KVA Single Phase 480V 4X Encapsulated Transformer	25KVA	60A	200amp	6212

480V Three Phase Power Distribution

4 Wheel 120/208V Power Carts



6210PDC15

4 Wheel Power Carts combine all the features of the 3 Phase Power Distribution Panels with an on-board 480V Delta/Wye Transformer. Designed to breakdown 3 phase 480V power into 208V 3 phase, 208V single phase and or 125V single-phase power. The power supply input may be a direct wire feed, 60A or 100A pin and sleeve, or a cam type device. Either a large generator or another large power source may power them. These units combine a transformer and distribution panel. These are available in 100, 200 or 400 amp configurations. UL Approved up to 600Amps.



- NEMA 3R enclosure.
- Clear Breaker panel window.
- Easily stackable heavy duty cart.
- Direct wire, pin sleeve, cam type devices.
- Stainless Steel 16ga. Enclosures.
- 3R in use receptacle covers.
- Lifting Rings.
- Fork Lift Pockets Available



CAT. NO.	DESCRIPTION	TRANSFORMER	PRIMARY DISCONNECT	SECONDARY MAIN BREAKER	PANEL No.
6210PDC15	15KVA 4 Wheel 480V Power Station	15KVA	30A	3pole 50amp	6210
6210PDC30	30KVA 4 Wheel 480V Power Station	30KVA	60A	3pole 100amp	6210
6212PDC15	15KVA 4 Wheel 480V Power Station	15KVA	30A	3pole 50amp	6212
6212PDC30	30KVA 4 Wheel 480V Power Station	30KVA	60A	3pole 100amp	6212
6212PDC45	45KVA 4 Wheel 480V Power Station	45KVA	60A	3pole 100amp	6212
6220PDC45	45KVA 4 Wheel 480V Power Station	45KVA	60A	3pole 100amp	6220
6220PDC75	75KVA 4 Wheel 480V Power Station	75KVA	90A	3pole 100amp	6220
6221PDC75	75KVA 4 Wheel 480V Power Station	75KVA	90A	3pole 100amp	6221
6240PDC150	150KVA 4 Wheel 480V Power Station	150KVA	200A	NONE	6240
6241PDC150					6241

Transformers: Delta/Wye

CEP stocks a wide range of 3R dry type and encapsulated transformers. These transformers may be used in conjunction with many of CEP's power stations. Dry type 3R transformers are larger in size and more economical than encapsulated. Encapsulated transformers are epoxy filled and designed for harsh environments. They have a lower temperature rise and weigh more than the Dry Type designed. Please inquire for additional transformer sizes if needed.

Single Phase 240/480V to 120/240V



Ventilated

CAT. NO.	KVA	MAXIMUM AMPERAGE		DIMENSIONS (IN.)		
		PRIMARY	SECONDARY	HEIGHT	WIDTH	DEPTH
TRANS15-1	15	31.2	62.5	27.00	15.00	15.00
TRANS25-1	25	52	104	29.00	17.00	17.00
3R RATED ENCAPSULATED						
TRANS10-1E	10	20.8	41.7	16.12	13.50	8.55
TRANS15-1E	15	31.2	62.5	21.12	16.50	10.06
TRANS25-1E	25	52	104	21.12	16.50	10.06

Three Phase 480V to 120/208V



Encapsulated

CAT. NO.	KVA	MAXIMUM AMPERAGE		DIMENSIONS (IN.)		
		PRIMARY	SECONDARY	HEIGHT	WIDTH	DEPTH
TRANS15	15	18	41	23.50	18.88	18.50
TRANS30	30	36	83	29.00	24.25	20.88
TRANS45	45	54	125	29.00	24.25	20.88
TRANS75	75	90	208	32.00	27.25	26.25
TRANS112	112.5	135	312	41.00	34.25	26.75
TRANS150	150	180	416	41.00	34.25	26.75
3R RATED ENCAPSULATED						
TRANS15E	15	18	41.6	15.12	19	9.06
TRANS30E	30	36.1	83.3	37	25	12.5

Three Phase 600/570/480V to 120/208V

These transformers have been engineered with multi tap primary windings to allow the user to utilize 600V, 570V, or 480V incoming power depending on the power source.



Ventilated

CAT. NO.	KVA	MAXIMUM AMPERAGE		DIMENSIONS (IN.)		
		PRIMARY	SECONDARY	HEIGHT	WIDTH	DEPTH
TRANS15-600	15	14.4	41.6	22.00	19.00	16.00
TRANS30-600	30	28.9	83.3	25.00	22.00	17.00
TRANS45-600	45	43	125	28.00	25.00	18.00
TRANS75-600	75	72	208	32.00	27.00	21.00

Adapters: Temp Power



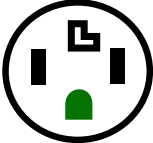
6404M

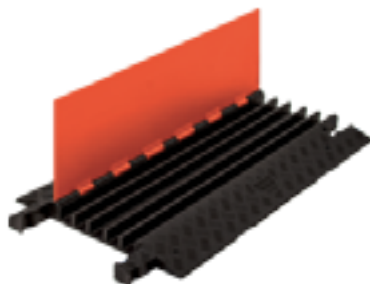


6409M



1034

	CAT. NO.	DESCRIPTION
 6365H	6402M	2ft. 50A Y Adapter 6/4 SOW 2ea. 2014C [20a-125/250V] & 1ea. 6365H
	6403M	2ft. 50A Y Adapter 6/4 SOW 2ea. 3014C [30a/125/250V] & 1ea. 6365H
	6404M	2ft. 50A Y Adapter 6/4 SOW 2ea. 6364H & 1ea. 6365H
	6406M	2ft. 50A Adapter 6/4 SOW 1ea. 3014C [30a/125/250V] & 1ea. 6365H
	6407M	2ft. Adapter 6/4 SOW 1ea. 2014C [20a/125/250V] & 1ea. 6365H
 14-30	6408M	2ft. 30A 6/4 SOW 125/250V Straight [NEMA 14-30] to 50amp 125/250V Twist 6365M
 14-50	6409M	2ft. 50A 6/4 SOW 125/250V Straight [NEMA 14-50] to 50amp 125/250V Twist [CS6365M]
 L6-30	1034	2ft. 30A Y-Adapter 10/3 SOW 1ea. L6-30P [30a/250V] & 2ea. L6-30R [30a/250V]
 L14-20	1042	2ft. 20A Y-Adapter 10/4 SOW 1ea. L14-20P [20a-125/250V] & 2ea. L14-20R [20a-125/250V]
 L14-30	1043	2ft. 30A Y-Adapter 10/4 SOW 1ea. L14-30P [30a-125/250V] & 2ea. L14-30R [30a-125/250V]



Tuff-Plate Cable Protectors

CAT. NO.	RATING	LENGTH	WIDTH	HEIGHT	WEIGHT
3110	40,000#	36 in.	20 in.	2.31 in.	25.0
3115	40,000#	7.5x5.25 in.	20 in.	2.31 in.	3.5
3111	20,000#	36 in.	17.5 in.	1.95 in.	18.0
3116	20,000#	4.75 in.	17.5 in.	1.95 in.	2.7

Refer to our website for more details <http://goo.gl/VNHIBW>

Temporary Power Cords: 4 Wire & 5 Wire

CEP offers the broadest range of temporary power cords. We have the ability to assemble these power cords with any configuration of wiring device, size and length of cord. The power cords are used as transition cords from your primary power source (such as: transformer, generator, facility power) into our Single Phase and 3-Phase Power Distribution Units. The cords can also be personalized with your name and logo through our custom cord labeling procedure.

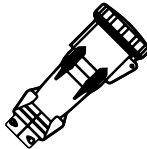
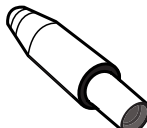
DEVICES		LENGTH	GAUGE	CAT. NO.	TYPE	JACKET	CONNECTOR
	 L14-20	50ft.	10/4	6416	SOW	Rubber	L14-20
		100ft.		6411			
	 L14-30	50ft.	10/4	6415	SOW	Rubber	L14-30
		100ft.		6410			
	 L21-20	50ft.	12/5	1250	SOW	Rubber	L21-20
		100ft.		1251			
	 L21-30	50ft.	10/5	1050	SOW	Rubber	L21-30
		100ft.		1051			

DEVICES		LENGTH	GAUGE	CAT. No.	TYPE	JACKET
	 CS6364 & CS6365	50ft.	6/3-8/1	6450M	SOW	Rubber
		100ft		6400M		
		50ft.	6/3-8/1	6450S	STOW	Rubber Alloy
		100ft		6400S		
		50ft.	6/3-8/1	6450MC	STOW	Rubber Alloy
		100ft		6400MC		



Canadian Approved Cable

Temporary Power Cords

DEVICES	LENGTH	GAUGE	CAT. NO.	TYPE	JACKET
  PIN/SLEEVE	50ft.	2/5	6650P	W	Rubber
	100ft		6600P		
  CAM-TYPE	100ft	2/0	6120	SC	Rubber
			6120	W	Rubber
	50ft.	2/0	6125	SC	Rubber
			6125	W	Rubber
	25 ft.	2/0	61225	SC	Rubber
			61225	W	Rubber
	10ft.	2/0	6121P	SC	Rubber
			6121P	W	Rubber
  CAM-TYPE	100ft.	4/0	6140	SC	Rubber
			6140	W	Rubber
	50ft.	4/0	6145	SC	Rubber
			6145	W	Rubber
	25ft.	4/0	61425	SC	Rubber
			61425	W	Rubber
	10ft.	4/0	6141	SC	Rubber
			6141	W	Rubber

To Order CAM-TYPE Cords:

"Cat. No." + "Jacket" + "Color"

Example: 6120SC-GR is a 100ft. 2/0 200 Amp Vinyl with Green Cam-Type Devices

Note: "P" = Pigtail Female Device Only



CAM CORD COLORS

	-BK black		-GR green		-W white		-O orange
	-BU blue		-R red		-BR brown		-Y yellow

GIVING YOU THE **POWER**



AND THE **LIGHT**



*Innovators of Temporary Power
& Portable Lighting*



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