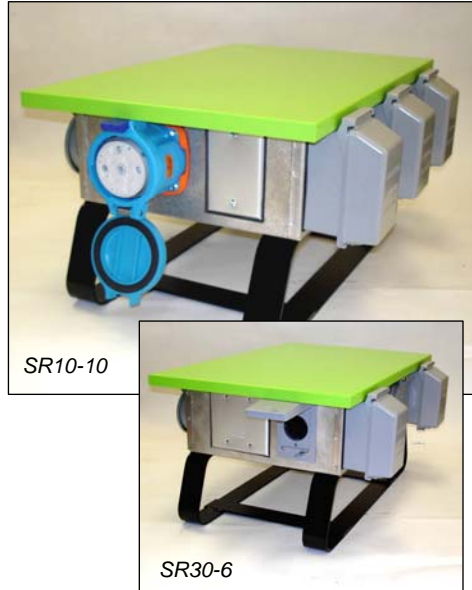
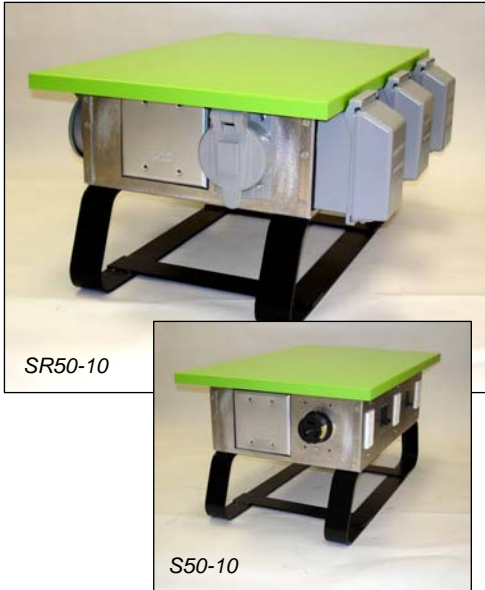


***A safe, convenient way to feed temporary power to tools and appliances.***



### Configurations:

Indoor	S30-6	S50-6	S50-10	S10-10	S15-10
Outdoor	SR30-6	SR50-6	SR50-10	SR10-10	SR15-10
<b>Input Amps Inlet</b>	30 Amps L14-30	50 Amps CS6365	50 Amps CS6365	100 Amps (Meltric)	100 Amps (Meltric)
<b># 125 V Outlets</b>	<b>6</b> NEMA 5-20 Receptacles	<b>6</b> NEMA 5-20 Receptacles	<b>10</b> NEMA 5-20 Receptacles	<b>10</b> NEMA 5-20 Receptacles	<b>10</b> NEMA 5-20 Receptacles
<b># GFCIs</b>	3	3	5	5	5
<b>Other Outlets</b>	1 240V L6-30 with 2-pole 30 Amp breaker	1 240V L6-30 with 2-pole 30 Amp breaker	1 240V L6-30 with 2-pole 30 Amp breaker	1 240V L6-30 with 2-pole 30 Amp breaker	1 240V L6-30 with 2-pole 30A breaker plus 1— 50 amp CS6369 outlet with 2-pole 50 Amp breaker
<b>Feed Thru Outlet</b>	30 Amp 125/250 L14-30	50 Amp 125/250 V CS6369	50 Amp 125/250 V CS6369	100 Amp	50 Amp and 100 Amp

***For Safe, Reliable Temporary Power Distribution on Jobsites and Special Events***

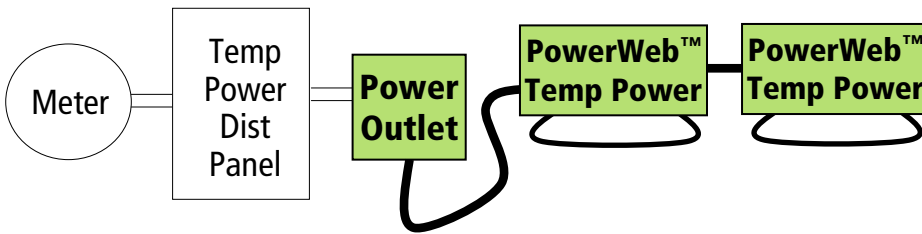
### FEATURES:

- *Hi-visibility green can be easily located on jobsites for connecting tools.*
- *Rounded "sled" frame allows for easy maneuvering and lifting, and is designed to withstand normal abuse.*
- *Sturdy, corrosion-resistant aluminum enclosure and powder coated lid.*
- *Indoor and Outdoor models available.*
- *Outdoor models include heavy duty metal while-in-use bubble covers for weatherproof protection.*
- *Circuit breakers provided for overload protection.*
- *Each receptacle has an individual Ground Fault Circuit Interruptor (GFCI) that monitors the receptacle and trips only the affected receptacle when a fault is detected.*
- *GFCIs are mounted in the outlets they protect.*
- *GFCIs detect open neutral conditions and polarity*
- *Twistlock outlets are included for downstream feeds.*
- *ETL Listed to UL 1640*
- *Meets OSHA requirements.*

DISCLAIMER: GenTran is not responsible for property damage or injury caused by improper or inappropriate installation or use of this product.



***A safe, convenient way to feed temporary power on construction sites.***



**Power Outlet Configurations:**

Model	63692	64692
<b>Output Amps</b>	50 Amps @ 125/250 V CS6369R	100 Amps @ 125/250 V Meltric
<b>Enclosure Type</b>	NEMA 3R Aluminum	NEMA 3R Aluminum
<b>Box Dimensions</b>	6" W x 5" H x 4-7/8" D	6" W x 9" H x 4-7/8" D
<b>Compatible Power Cords</b>	RJB06450 – 50 ft. RJB06475 – 75 ft. RJB064100 – 100 ft.	RJB04450 – 50 ft. RJB04475 – 75 ft.

**FEATURES:**

- Ideal for use with GenTran's PowerWeb™ Temporary Power Distribution Centers
- Compact design provides an affordable solution
- Raintight design keeps out moisture
- Two configurations (50 and 100 amps) suit most applications
- Knockouts provided on sides and back for easy installation (1/2", 3/4" and 1" concentric)
- Generous wiring room provided
- Requires 50 or 100 amp circuit breaker installed in existing temporary power distribution panel on site.
- Power cords available to connect from Power Outlets to PowerWeb™ Temporary Power Distribution Boxes to deliver the power where you need it.



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