

Temporary Power Centers

| | |
|-----------------|--------------|
| Project Name: | Prepared By: |
| Project Number: | Date: |
| Catalog Number: | Type: |



Temporary Power Centers with GFCI Protection

50A
120/240 VAC



RB300M

Temporary Power Centers

FEATURES

- Safely centralize and distribute or hub and spoke temporary power.
- Unique patented “stackable” design allows multiple RhinoBox units to lock together for safe transport and storage.
- Available in NEMA 3R Rainproof and NEMA 1 enclosures.
- Weatherproof receptacle covers and flip-up circuit breaker cover prevent nuisance tripping and protect from damage and weather.

RhinoBox™ NEMA 3R



| A | VAC | Distribution Devices | Receptacle Ratings | Receptacle Compon. | Protection Overload | GFCI | Catalog No. |
|----|----------------|---------------------------|--------------------|--------------------|---------------------|------|----------------------------------|
| 50 | 120/240 (Max.) | (6) WR Duplex Receptacles | 20A, 125V | WRBR20BK | ✓ | ✓ | <input type="checkbox"/> RB300M |
| | | (1) Locking Receptacle | 30A, 250V | L630R | ✓ | - | |
| | | (1) Locking Inlet | 50A, 125/250V | CS6375RB | - | - | |
| | | (1) Locking Outlet | 50A, 125/250V | CS6369RB | - | - | |
| 50 | 120/240 (Max.) | (6) Single Receptacles | 20A, 125V | 1877BK | ✓ | ✓ | <input type="checkbox"/> RB301M |
| | | (1) Locking Receptacle | 30A, 250V | L630R | ✓ | - | |
| | | (1) Locking Inlet | 50A, 125/250V | CS6375RB | - | - | |
| | | (1) Locking Outlet | 50A, 125/250V | CS6369RB | - | - | |
| 50 | 120/240 (Max.) | (6) Locking Receptacles | 20A, 125V | L520R | ✓ | ✓ | <input type="checkbox"/> RB302M |
| | | (1) Locking Receptacle | 30A, 250V | L630R | ✓ | - | |
| | | (1) Locking Inlet | 50A, 125/250V | CS6375RB | - | - | |
| | | (1) Locking Outlet | 50A, 125/250V | CS6369RB | - | - | |
| 50 | 120/240 (Max.) | (3) Single Receptacles | 20A, 125V | 1877BK | ✓ | ✓ | <input type="checkbox"/> RB303M |
| | | (3) Locking Receptacles | 20A, 125V | L520R | ✓ | - | |
| | | (1) Locking Receptacle | 30A, 250V | L630R | ✓ | - | |
| | | (1) Locking Inlet | 50A, 125/250V | CS6375RB | - | - | |
| | | (1) Locking Outlet | 50A, 125/250V | CS6369RB | - | - | |
| 50 | 120/240 (Max.) | (7) WR Duplex Receptacles | 20A, 125V | WRBR20BK | ✓ | ✓ | <input type="checkbox"/> RB3001M |
| | | (1) Locking Inlet | 50A, 125/250V | CS6375RB | - | - | |
| | | (1) Locking Outlet | 50A, 125/250V | CS6369RB | - | - | |
| 50 | 120/240 (Max.) | (7) Locking Receptacles | 20A, 125V | L520R | ✓ | ✓ | <input type="checkbox"/> RB3021M |
| | | (1) Locking Inlet | 50A, 125/250V | CS6375RB | - | - | |
| | | (1) Locking Outlet | 50A, 125/250V | CS6369RB | - | - | |

Automatic GFCI reset configurations are available. When ordering automatic RhinoBox replace “M” in Catalog No. with “A”. Example: RB300A = Automatic; RB300M = Manual.

NEMA 1 configurations are available. Replace “3” in Catalog No. with “2” for NEMA 1 enclosure. Example: RB300M = NEMA3R; RB200A = NEMA1.

TESTING & CODE COMPLIANCE

- cETLus listed for outdoor use - NEMA 3R products.
- cETLus listed for indoor use - NEMA 1 products.
- Complies with NEC Articles 525 & 590 & OSHA Reg. 29CFR, Part 1926, Subpart K, 1926.404, GFCI requirements.
- Conforms to UL 1640 and CSA C22.2, No. 14

MATERIAL CHARACTERISTICS

- Enclosure: Cold rolled 18 gauge steel.
- Legs: cold rolled 10 gauge steel.

Temporary Power Center Specification & Performance Data

| | |
|-----------------|--------------|
| Project Name: | Prepared By: |
| Project Number: | Date: |
| Catalog Number: | Type: |



Temporary Power Centers with GFCI Protection

50A
120/240 VAC

Application

General maintenance and repair work in industrial facilities; temporary power distribution at construction sites, ship building facilities, expositions, theater, outdoor entertainment, film making, and any other location where temporary power distribution is needed.

| Catalog No. | NEMA1 Enclosures RB200M, RB201M, RB202M, RB203M, RB2001M | NEMA3R Enclosures RB300M, RB301M, RB302M, RB303M, RB3001M, RB3021M |
|--|---|--|
| Input | 50A, 120/240VAC, 60Hz, 3-pole, 4-wire grounding | 50A, 120/240VAC, 60Hz, 3-pole, 4-wire grounding |
| Enclosure Type | NEMA 1 | NEMA 3R |
| GFCI Protection for 20A Receptacles | Yes | Yes |
| Overload Protection | Yes | Yes |
| Testing & Code Compliance | cETLus listed for indoor use. Complies with NEC Articles 525 & 590. Complies with OSHA Reg. 29CFR, Part 1926, Subpart K, 1926.404, GFCI requirements. Conforms to UL 1640 and CSA C22.2, No. 14. | cETLus listed for outdoor use. Complies with NEC Articles 525 & 590. Complies with OSHA Reg. 29CFR, Part 1926, Subpart K, 1926.404, GFCI requirements. Conforms to UL 1640 and CSA C22.2, No. 14. |
| Materials: | | |
| Enclosure | Cold Rolled 18 Gauge Steel | Cold Rolled 18 Gauge Steel |
| Legs | Cold Rolled 10 Gauge Steel | Cold Rolled 10 Gauge Steel |

Automatic GFCI reset configurations are available. When ordering automatic RhinoBox replace "M" in Catalog No. with "A".
Example: RB300A = Automatic; RB300M = Manual.

NEMA 1 configurations are available. Replace "3" in Catalog No. with "2" for **NEMA 1** enclosure.
Example: RB300M = NEMA3R; RB200A = NEMA1.