



## **Rincon Power introduces the new RXC60-B9 1000V/600A bi-directional contactor**

**Carpinteria, California** – Rincon Power, a leading innovator in advanced power management solutions, is excited to announce the latest addition to its product lineup – the RXC60-B9 bi-directional contactor featuring the Chassis-Mount configuration. This innovative mounting option simplifies busbar and wiring connections, providing enhanced convenience and flexibility for high-power applications. While retaining the exceptional performance, reliability, and safety features of its predecessor, the RXC60-B9 sets a new benchmark for power management across diverse industries.

The RXC60-B9 features a hermetically sealed enclosure that provides unparalleled protection against environmental hazards such as moisture, dust, and corrosive agents. This ensures reliable isolation of high voltage within a compact and robust ceramic enclosure. Designed and assembled in Carpinteria, California, this 600A / 1000V bi-directional contactor seamlessly integrates into Rincon Power’s expanding range of sealed high voltage solutions, including contactors, relays, and manual disconnect switches.

The single pole, single throw (SPST) normally-open design of the RXC60-B9 can be optionally equipped with an SPDT auxiliary contact, providing both normally-open and normally-closed feedback. This versatility allows for seamless integration into various applications, including high voltage safety circuits, status feedback systems, or weld detection mechanisms. Engineered for high current carry, extremely low contact resistance, and minimal power loss, the RXC60-B9 is ideal for power distribution in renewable energy systems, electric vehicle charging, industrial machinery, and many other critical applications.

"As industries evolve and technology advances, the need for robust, high-performance power management solutions continues to grow," remarked Brian Munari, Business Development Manager at Rincon Power. "The RXC60-B9 chassis-mount is a welcome addition to our expanding product portfolio, giving customers even more options and greater design flexibility."

For more info or to place an order, please call +1.805.456.6424, email [info@rinconpower.com](mailto:info@rinconpower.com), or visit us on the web at [www.rinconpower.com](http://www.rinconpower.com)



**Markus Beck, VP of Sales**  
[markus@rinconpower.com](mailto:markus@rinconpower.com)

**Rincon Power, LLC**  
6381 Rose Lane, Suite A  
Carpinteria, CA 93013

*Rincon Power is a leading supplier of high-performance contactors, relays, and switches designed to meet the needs of an electrified future. Our products are hermetically sealed and engineered to provide superior performance in harsh environments and demanding applications. Our world HQ is located in Carpinteria, California where our team of industry veterans and seasoned professionals draws on deep technical experience with product design, testing, and manufacturing all under one roof in a state-of-the-art facility. Let our experience be your competitive advantage. For more info, please visit [www.rinconpower.com](http://www.rinconpower.com)*