



NEWS

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GIGAVAC DEBUTS MANUAL BATTERY SWITCH

Santa Barbara, California, USA – GIGAVAC announces a new double pole single throw sealed manual battery disconnect switch. The BD9521 is ideal for assuring battery isolation during maintenance or other downtime situations. Use of the BD9521 eliminates the need to remove cables making battery disconnection routinely safe. For additional safety the switch handle can be secured in either the on or off position with a customer provided zip tie or lock to prevent accidental switching.

The new BD9521 Battery Disconnect meets IEC529 and IP67 sealing standards against dust and water immersion to one meter making it environmentally capable in virtually any land based battery application requiring up to 500A continuous current. For use at continuous voltages to 32Vdc, the low, 150mV maximum, contact voltage drop provides efficient insertion into any application requirement. Installation is simple with nickel plated M12 studs providing easy connection for cable lugs.

Complete specifications are available online at www.GIGAVAC.com

According to Markus Beck, VP of Power Products, "This is the perfect complement to GIGAVAC's line of high power contactors. The BD9521 is ideal for commercial and military vehicles, mining equipment, and other heavy duty purpose built equipment such as machinery for logging. We are looking forward to releasing additional switches for various currents and voltages to 1000 volts over the next year."

The BD9521 sells for \$120 each for five pieces, \$95 each for 50 pieces, and is in stock for immediate delivery. GIGAVAC accepts all major credit cards and generally ships the same day an order is received. [Representatives throughout the world](#) can deliver the products in the user's country and currency at the lowest possible cost. For complete information and ordering, call +1-805-684-8401 or visit www.GIGAVAC.com.

About GIGAVAC: Based in Santa Barbara, California, GIGAVAC is Today's Expert in High Voltage Relays & Sealed Contactors. Founded by leading industry professionals, GIGAVAC designs, manufactures and sells fully compliant RoHS high voltage relays, RF cable assemblies, contactors and other power products to manufacturers of test equipment, power supplies, wafer fabrication, RF and communications equipment, MRI/medical equipment and others in need of high voltage relay solutions; as well as users involved in heavy trucks and equipment, boats, light rail, mining, oil and factory automation power systems, battery charging and management systems, fuel cells, and solar, wind and wave power systems. www.GIGAVAC.com.

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Hi-res digital product photos available, please request from info@GIGAVAC.com