



New BLG-Series Brushless Electric Screwdrivers by Mountz, Inc.

The BLG-Series is a brushless electric screwdriver designed for high production environments at an affordable price.

SAN JOSE, CA, USA, November 29, 2013 /EINPresswire.com/ -- The BLG-Series is a [brushless electric screwdriver](#) designed for high production environments at an affordable price. The power tool by Mountz Inc. features a high performance brushless motor design that provides durability and reduces the standard maintenance costs associated with other electric torque screwdrivers.

Screwdrivers with brushless motors have an extremely long operating life and provide consistent reliable performance. The screwdriver requires less maintenance with no need for replacement of expendable parts (carbon brushes, rotor, switches and other contact points). Heat generated by the motor is reduced and the screwdriver performance is always at the maximum level. With almost no expendable parts and simple design, the brushless screwdriver life cycle is extended and maintains a clean working environment. The brushless [electric screwdriver](#) ensures product quality, cost savings and a reduction in overall failures.

The electric screwdriver features an automatic shut-off clutch once the preset torque is achieved, which ensures accuracy and precision torque control. The HIOS [BLG screwdriver](#) models are available in "Push-to-Start" or "Lever-Start" configuration with various models covering a torque range of 0.9 to 10 inch-pounds).

Using a quality brushless electric screwdriver makes a safer world through accuracy and precision. Controlling torque is essential for companies to ensure their product's quality, safety and reliability isn't compromised. The failure of a three-cent fastener that isn't properly tightened can lead to catastrophic or latent failures. Fasteners that are insufficiently fastened can vibrate loose and excessive torque can strip threaded fasteners.

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