

# Allen Engineering Highlights the All-New Pro-436-B E-Trowel

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Paragould, Arkansas USA – Allen Engineering is proud to highlight the PRO436-B E-Trowel, a high-performance, battery-powered walk-behind trowel built to meet the demands of today's concrete contractors. Combining power, efficiency, and no-emission operation, the PRO436-B offers a cleaner, quieter alternative to traditional gas-powered equipment—ideal for indoor or environmentally sensitive projects.

Powered by a 48V dual-battery system, the PRO436-B delivers up to 5+ hours of runtime and reaches 155 RPM, enabling fast, consistent finishes with minimal operator effort. Its compact, maneuverable design makes it perfect for tight spaces without sacrificing performance.

### **Key Features and Specifications:**

**Allen Engineering Corp** , web: [www.alleneng.com](http://www.alleneng.com), email : [marketing@alleneng.com](mailto:marketing@alleneng.com)

- Battery-powered with 5+ hour runtime
- 155 RPM for consistent finishing
- Quick-disconnect handle for transport
- Electric pitch control for blade adjustment
- LED lights for visibility in low-light areas

Allen Engineering Corporation (AEC), based in Paragould, Arkansas, is a family-owned manufacturer of durable, high-performance concrete equipment. Backed by a global network of dealers and rental partners, AEC is committed to helping contractors succeed—job after job.