

Rehiko's Command PRO® 41 hp Engine to Power "Cutting History" — a GUINNESS WORLD RECORDS™ Attempt

The best-in-class Rehiko Command PRO® 41 hp engine becomes the technical protagonist of the first-ever world record attempt to mow the area of an American football field.

Louisville, KY — October 23, 2025 — Rehiko will supply the power behind **Cutting History**, an official attempt to set a **GUINNESS WORLD RECORDS™ title** for the fastest mowing of the area of an American football field (approximately 1.32 acres / 5,800 m²). The event will feature the Command PRO® 41 hp engine in a real-world challenge designed to measure performance under demanding, high-load conditions. The attempt will take place on grass standing at a minimum height of six inches, creating a test that reflects genuine field performance rather than controlled laboratory conditions.

Command PRO® 41 hp: The Engine that Redefines Dominance

The **Command PRO® 41 hp** (999 cc), represents the most powerful engine in Rehiko's lineup and serves as the technical foundation for the record attempt. Built for **durability** and consistent torque output, it features closed-loop EFI, advanced cooling, reinforced internals, and a service-first design aimed at maximizing uptime and reliability.

"Cutting a record is impressive. Doing it without the right power is impossible," said **Nino De Giglio**, Marketing Communication Director at Rehiko. "With 41 hp of true, repeatable big-block performance and industry-grade durability, the Command PRO® 999 cc makes the difference between attempting a record and actually setting one. This is not just a stunt, it's a technical showcase."

The engine delivers best-in-class big-block output with optimized torque delivery. Its closed-loop **EFI system** provides instant load compensation and improved fuel efficiency compared with carbureted systems. The enhanced cooling package and reinforced internal components allow extended operation under high load, while its service-first design—featuring easy access points, a Clean-Spin™ dripless oil change system, hydraulic lifters, and advanced intake protection—**simplifies maintenance** and **reduces downtime**.

The 36 hp and 38 hp variants of the Command PRO® 999 cc engine are currently available, with the 41 hp version entering production in Fall 2026.



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"Cutting History": The World-First Mowing Challenge

Rehiko today announced **Cutting History**, a bold global initiative that will attempt the first-ever **GUINNESS WORLD RECORDS** title to mow the area of an American football field (≈ 1.32 acres / $\sim 5,800$ m²) in under one hour. To raise the stakes, the grass will stand at a minimum height of six inches, creating a challenge designed to prove real-world power, durability, and efficiency.

The attempt, planned for Spring 2026, will showcase the **Command PRO® 41 hp** engine as the true enabler of the record. With a professional ZTR mower provided and prepared by Rehiko technicians, the stage is set for a world-first performance that connects endurance, precision, and raw power.

Drive the Record: Call for Participants

Rehiko invites professional landscapers and green-industry operators to apply to become the official driver for the **Cutting History** record attempt. Participants can register through the campaign landing page and upload a vertical video, up to 60 seconds long, introducing themselves, their background, and their target mowing time. Public voting will determine the top three entrants, from which a Rehiko jury will select the final Challenger.

Entries are open until **December 15, 2025**. The selected driver will gain international media exposure as the professional who "Cut History" with Rehiko.

Rehiko. Power that Breaks Records.

Campaign page: engines.rehiko.com/cutting-history

Follow the campaign on [Facebook](#), [Instagram](#) and [LinkedIn](#)



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News Release



About Rehiko engines

With a century-long legacy of innovation, Rehiko stands as a trusted leader in engine manufacturing, renowned for delivering reliable and efficient power solutions. The company designs, builds, and maintains a comprehensive range of diesel, gasoline, hybrid and alternative fuels engines up to 140 hp of power – adopted globally by machine and equipment manufacturers in the most important sectors of industry (construction, earth-moving, agriculture, generators and landscaping). Formerly operating under the Kohler brand, the company has now rebranded under its new corporate name Rehiko to embrace its future as an independent entity, while maintaining its commitment to the same high standards of quality, innovation, and service.

A global leader in energy resilience, Rehiko delivers innovative energy solutions critical to sustain and improve life across home energy, industrial energy systems, and powertrain technologies, by delivering control, resilience and innovation. Its portfolio of businesses includes Engines, Power Systems, Home Energy, Uninterruptible Power and Clarke Energy.

For more details, please visit Engines.Rehiko.com.

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