



NEWS RELEASE

Contact: Suzanne Cutway
Communications Director, Rehiko
+1 586 216 3896
suzanne.cutway@rehiko.com

REHLKO SHOWCASES THE COMMAND PRO® 888 AHEAD OF EQUIP EXPOSITION 2026

Engineered for commercial turf applications, the proven Command PRO® 888 combines high torque density, extended uptime and OEM-friendly integration, helping maximize productivity.

MILWAUKEE, Wis. – July 30, 2026 – Rehiko, a global energy resilience leader delivering innovative solutions across industrial energy systems, powertrain technologies, and home energy applications, showcases the Command PRO® 888 as part of its expanding Command PRO® engine portfolio. Built for today's professional turf equipment manufacturers and operators, the commercial gasoline engine is designed to deliver the torque, durability and integration flexibility that can help maximize productivity.

Designed for the 800cc turf engine class, the Command PRO® 888 delivers up to 34 hp and up to 54 ft-lbs of torque, combining high torque density, responsive load handling and reliable performance in a compact package optimized for OEM integration. The engine further expands Rehiko's commercial engine portfolio, reflecting the company's continued commitment to delivering purpose-built power solutions for demanding applications.

"The Command PRO® 888 is designed around what professionals value most: productivity, reliability, and confidence," said Nino De Giglio – Marketing Communication Director at Rehiko. "It can help operators complete more work with less downtime, while providing OEMs with a flexible integration solution that helps them deliver high-performing equipment to their customers."

The engine incorporates advanced design features including extended maintenance intervals, efficient cooling, robust components, and a proven validation process focused on long-term durability.

With service intervals designed to maximize uptime, the Command PRO® 888 helps reduce ownership costs and helps professionals stay productive throughout the working day.

The Command PRO® 888 is a key member of Rehiko's expanding portfolio of commercial engines, reinforcing the company's commitment to delivering purpose-built power solutions designed for real-world applications.

Rehiko will showcase its latest commercial engine solutions at Equip Exposition 2026 in Louisville, Kentucky, giving customers and industry professionals the opportunity to experience the Command PRO® engine family firsthand.

Visitors can discover Rehiko's commercial engine portfolio across two dedicated experiences:

Indoor Exhibit Facility — Booth 7176: where Rehiko will present its latest engine technologies, innovations, and commercial power solutions.

Outdoor Demo Area — Booth 6046D: where visitors can see Rehiko-powered machines in action and experience the performance, durability, and productivity benefits of the Command PRO® engine family.

Discover how Rehiko is redefining commercial power.

Command PRO® 888. Built to Outperform.

-END-

About Rehiko

A global leader in energy resilience, Rehiko delivers innovative energy solutions that sustain and improve life across home energy, industrial energy systems, and powertrain technologies with control, resilience, and innovation. Leveraging the strength of its portfolio of businesses — Power Systems, Clarke Energy, Home Energy, and Engines—and its more than a century of industry leadership, Rehiko provides power where and when the grid cannot. Rehiko goes beyond function and individual recovery to create better lives, communities, and a more durable and energy-resilient future. Learn more at rehiko.com.

About Rehiko's Engines business

Rehiko's Engines business has been engineering and manufacturing high-performance gasoline and diesel engines for more than 100 years, powering professional turf care, construction, industrial, and specialty equipment worldwide. Known for torque density, durability under sustained load, and serviceability in demanding field conditions, Rehiko's engines are trusted by OEMs and fleet operators where uptime directly impacts productivity and profitability.