



INTRODUCING



The New Legacy RSS Motor Line



MORE

Built for More WOB. Engineered to Run Longer.

Legacy Motors introduces a new line of drilling motors engineered specifically for rotary steerable applications. Available in RSS 550, RSS 663 and RSS 725 sizes, the new Legacy RSS Motors combine increased load capacity with enhanced durability to deliver dependable performance through demanding RSS runs.

UP TO 50% HIGHER WOB CAPABILITY

All three Legacy RSS motor sizes feature an increased bearing stack designed for RSS applications, providing greater weight-on-bit capabilities (up to 50% higher) while supporting the demands of high-performance drilling.

BUILT FOR EXTENDED RUN LIFE

Enhanced bearing capacity improves motor durability and run life, providing the reliability needed for extended-reach laterals and extreme drilling environments.

AVAILABLE SIZES — RSS 550 | RSS 663 | RSS 725

All three sizes feature Legacy's increased RSS bearing stack for greater WOB capability and improved durability.

RSS 550 | ADDITIONAL PERFORMANCE FEATURES

Reduced Fluid Loss

An additional flow restrictor bearing helps reduce fluid loss for RSS systems, supporting more efficient hydraulic performance.

Greater Connection Strength

New external housing connections provide increased strength and higher torque ratings for demanding RSS applications.

Engineered For RSS. Backed By Legacy.

Legacy combines motor design, engineering and manufacturing expertise with extensive rotary steerable experience to deliver an integrated solution built around real-world drilling demands.

LegacyDirectional.com

Put Legacy performance behind your RSS.

Contact Legacy Directional to learn more about the new Legacy RSS Motor line.