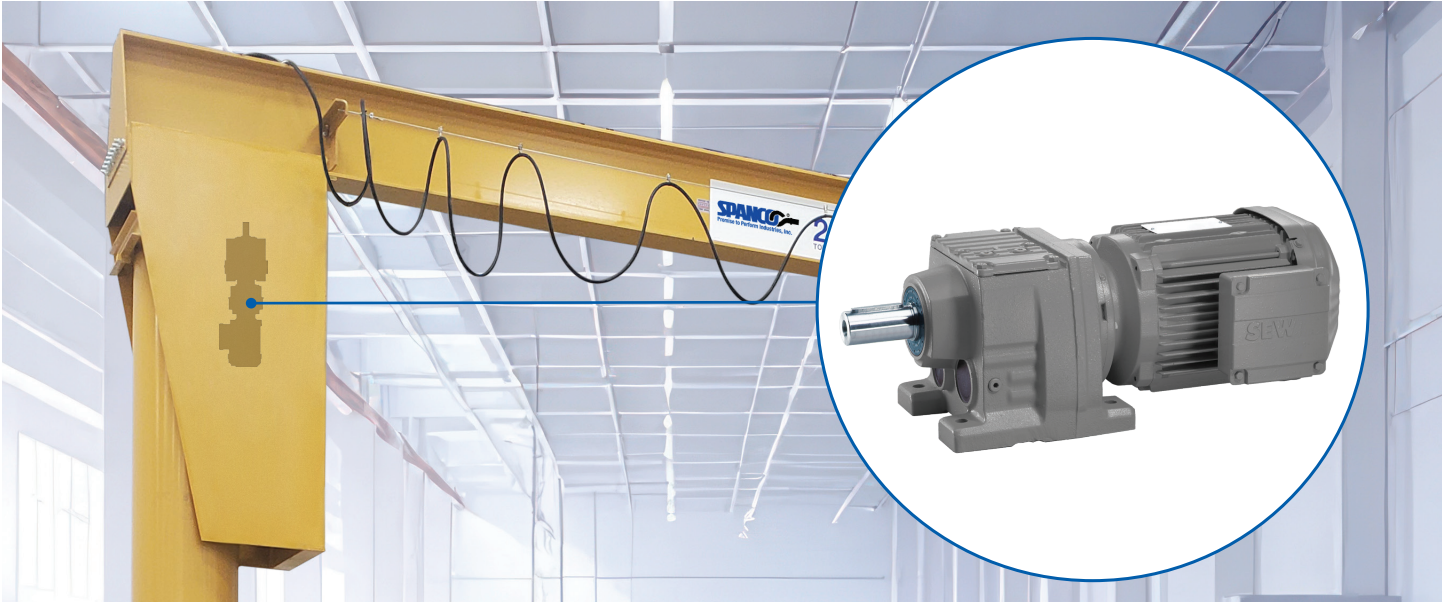


INLINE DRIVES FOR MOTORIZED JIBS



MODULAR DESIGN FOR EFFICIENCY & PERFORMANCE

Spanco has upgraded the motorization option for jib cranes with modern inline drives designed to deliver smoother performance, faster lead times, and simplified maintenance in one integrated solution. Built for durability and efficiency, these drives help optimize jib operation while meeting the specific demands of today's applications.

FEATURES & BENEFITS

- Improved availability decreases lead times by 50%.
- Helical gear design provides improved durability with less vibration for a better, smoother performance.
- Easy to maintain, incorporated design is built to suit the requirements of the application for an engineered, integrated system.
- Versatile jib rotation speed between 45–75 FPM at the tip of the boom optimizes operation and efficiency.

100 SERIES JIB CRANES

Spanco 100 Series Freestanding Jib Cranes are engineered for exceptional performance and reliability. Fabricated with premium U.S.-made components and designed for smooth movement, long-term durability, and simplified maintenance, the 100 Series delivers a level of quality that stands apart. For operations where dependable, long-lasting performance is essential, it is the clear choice.

- **Smooth, reliable rotation** driven by high-quality, tapered roller bearings on the top pin and lower trunnion roller assembly.
- **Long-lasting performance** supported by a heavy-duty, fabricated head assembly built for exceptional durability.
- **Easy, precise serviceability** with a fully welded trunnion roller bracket, fine-thread adjustment, and convenient grease fitting for maintenance.
- **Superior stability and control** provided by a standard L/150 deflection tolerance, ensuring more predictable and effortless operation.

