



SUPERIOR AXLES THROUGH INNOVATION

SELF-STEER | FORCE-STEER | HEAVY-DUTY | OFF-HIGHWAY

SELF-STEER AXLES

- Leading King Pin Self-Steer Axle (Model KGS)
- Built in capacities ranging 25,000 lb to 30,000 lb
- Assembly configurations to fit most suspensions.
- Track widths optional and available up to 200+ inches
- Available in configurations suitable for both single and dual tire applications
- Brake sizes available in: $12^{1/4}$ " x 7 $^{1/2}$ " (Fits 17.5" wheels) 15" x 8 ^{5/8}" (Fits 19.5" wheels) 16^{1/2}" x 7" (Fits 22.5" wheels) 18" x 7" (For Off-Highway applications)
- Disc brakes from all leading manufacturers
- Spring shock and air damper system available

- Steer angles adjustable up to 30°
- Drop center beams available
- Steer locks are air operated
- KG Industries has manufactured leading king pin self-steer axles for over thirty years.
- The design of the KGI axle is based on standard. North American practices. This allows simple rebuild and common parts availability.
- Spindle end and knuckle castings are machined in house from quenched and tempered alloy steel. The material selection and heat treatment process used provides the highest impact values in the industry.

"At KGI we believe that reliability is the product of innovative engineering, attention to detail, and true dedication."

