

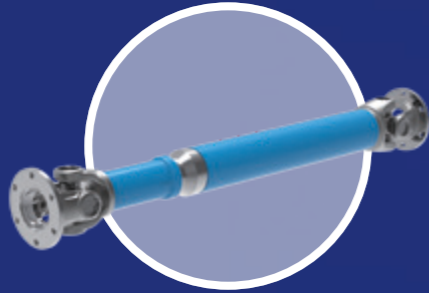
Full-System Solutions for Wheel Loaders

Our solutions cover the complete range of wheel loaders, from compact to heavy-duty. For electrified compact wheel loaders we offer a full electrified driveline, which offers power-loss reduction, noise emission, improved efficiency, reduced TCO, and precision-engineered interface for connecting high-performance motors. With the best match between mechanical, electric components and control software, we are delivering the best-in-class and most efficient drivetrain solution suitable for many construction vehicles.



Spicer™ Planetary Non-Steering Axle

- Available with disc or drum brakes
- Multiple configurations available



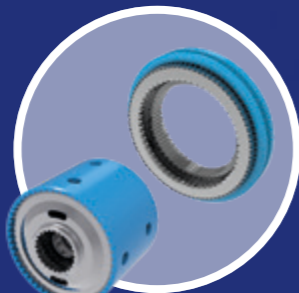
Spicer™ Driveshafts

- Ideal for the rigorous demands of most off-highway applications
- Designed for minimal maintenance, longer life, and reduced operating costs



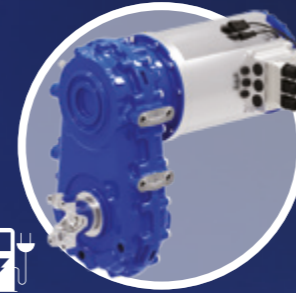
Spicer™ Electronic Controls

- Enables communication between driveline components
- Support for OEM advances in digitalization and automation
- Full library of Driveline Controls and Safety Functions



Graziano™ Shifting Solutions

- High-efficiency powershifts
- Enhanced shifting performance and driver comfort



Spicer™ eSG001

- High-efficiency single-speed
- Ideal for high-performance motors
- Compact and light



Spicer™ eSG101

- High-efficiency single-speed
- Ideal for high-performance motors
- Enhances vehicle mobility



Spicer™ eSG102

- High-efficiency, two speed
- Ideal for high-performance motors
- Enhances vehicle mobility



Spicer™ eSP502

- No downtime, no working interruptions
- Dual-motor setup for system redundancy



Spicer™ Hydrodynamic Transmissions

- Advanced electronic controls
- Highly-efficient aluminum-cast converter



Spicer™ Hydrostatic Transmissions

- Allows forward, reverse, and braking with hydrostatic motor
- Delivers high torque at low speeds



Spicer™ HVT

- Maximizes fuel savings
- Precise low-speed maneuvering control
- Increased travel speeds