

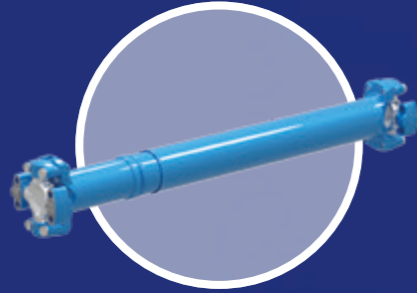
Full-System Solutions for Site Dumpers

We work with leading OEMs in electric innovation to build the construction equipment of the future today. Our electrified driveline for site dumpers offer improved efficiency, reduced power losses, and lower noise—all in emission, all in a compact and high-performance solution. These machines are able to withstand the toughest working conditions with improved operator comfort and exceptional productivity in any conditions.



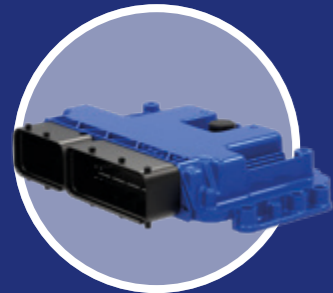
Spicer™ Planetary Non-Steering Axle

- Available with disk or drum brake
- Multiple configurations available



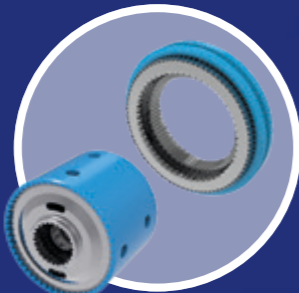
Spicer™ Driveshafts

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



Spicer™ Electronic Controls

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



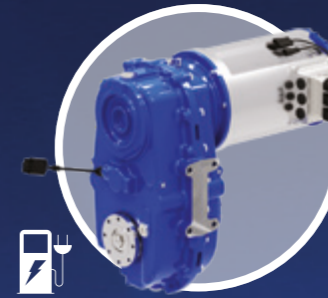
Graziano™ Shifting Solutions

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



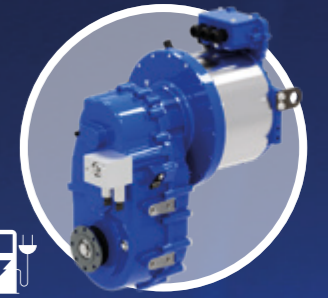
Spicer™ eSG001

- 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™ Two-Speed Gearbox

- Extremely compact and versatile
- Enhances vehicle mobility and precise shifting