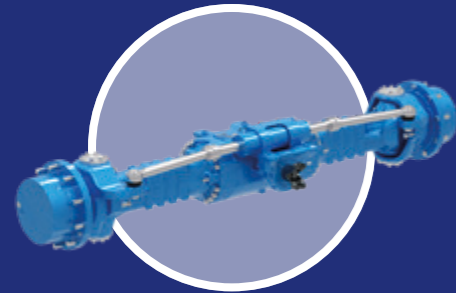


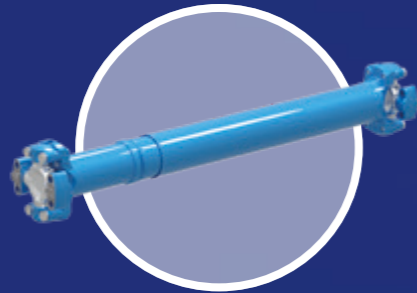
Full-System Solutions for Telehandlers

Offering a rare combination of efficiency, versatility, sustainability, and power, telehandlers have become the workhorses for a wide variety of tasks on the farm. Spicer® drivetrain systems and Brevini™ motion systems support powerful, efficient, and safe performance on the worksite while maximizing speed and fuel economy on the road between tasks.



Spicer® Planetary Steering Axles

- High driveline efficiency
- Reduce heat generation and minimize power loss



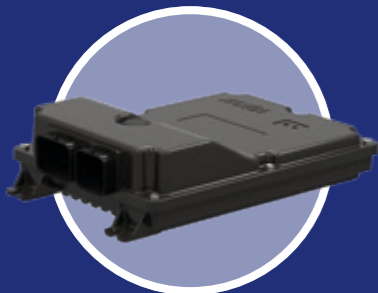
Spicer® Driveshafts

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



TM4 Electro Dynamics™ e-Pump Motor

- Effective performance and operation with a compact design
- SYR and IPM technology for high-efficiency
- Modular approach



Spicer® Electronic Controls

- Enables communication between driveline components
- Support for OEM advances in digitalization and automation



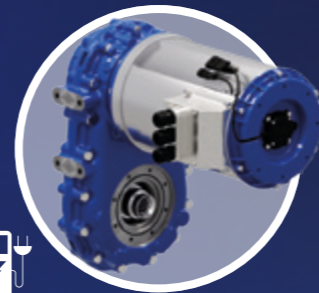
TM4 Electro Dynamics™ Next Gen - Series LVI400 Low Voltage Inverter

- Most power-dense inverter with patented in-house MOSFET multilayer power modules
- Open and fully flexible application software configuration



Graziano™ Shifting Solutions

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



Spicer Electrified™ eSG001

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



Spicer Electrified™ eSG101

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



Spicer Electrified™ eSG102

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



Spicer® HVT

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



Spicer® Hydrostatic Transmissions

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



Spicer® Hydrodynamic Transmissions

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