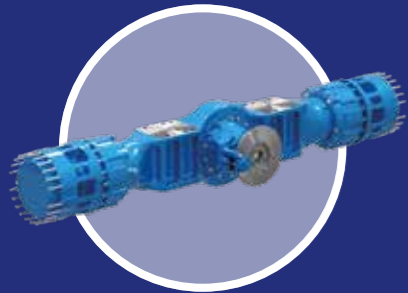


Full-System Solutions for Reach Stackers

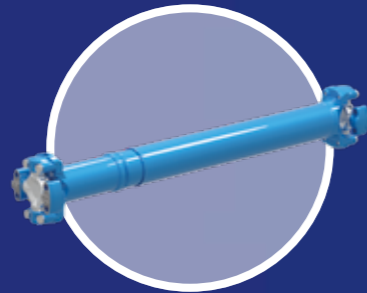
Designed to help reach stackers access, lift, and move heavy loads in crowded ports, our drive and motion solutions check all the boxes for durability, precision, speed, and fuel efficiency.

We also now offer new modular, plug-and-play e-transmission options to further reduce the environmental impact of reach stackers.



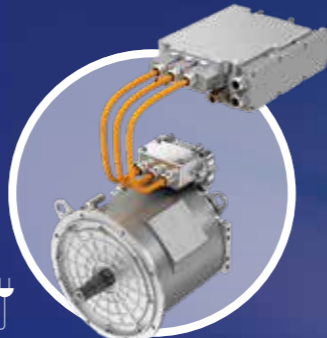
Spicer® Planetary Non-Steering Axles

- Deliver maximum performance and offer easy, low-cost service
- Modular design on several heavy axles and all medium axles
- Maintenance-free brakes and high-integrity sealing
- Many configurations and options available



Spicer® Driveshafts

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



TM4 Electroynamics SUMO™ LD Motor Inverter System

- High torque/low speed internal permanent magnet motor and inverter combinations
- Designed and validated as per axle mount requirements
- Seamless integration into Dana axles



Spicer Electrified™ eSP502

- Balanced performance, no working interruptions
- Dual-motor setup for system redundancy



Spicer Electrified™ Torque-Hub

- Heavy duty wheelhub with wet brakes
- Mated to our highly efficient compact TM4 LD series motor IPM compact



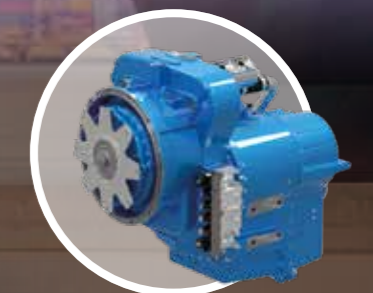
Brevini™ Industrial Planetary Gearbox

- Nominal torques up to 26,000 Nm
- Inline and right angle configurations available
- Suitable for both hydraulic and electric motors
- Integrated motor adaptor
- Negative multiple disc brake



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Spicer® Hydrodynamic Transmissions

- Advanced electronic controls
- Highly-efficient aluminum-cast converter with lockup option
- 5 speeds for best performance, heavy duty PTO's

