

Full-System Solutions for Combines Harvesters

Combine harvesters are expected to maximize throughput regardless of the weather conditions. Our Spicer® drivetrain and Brevini™ motion solutions for combines and forage harvesters are engineered for superior performance, maneuverability, and durability in the field as well as optimal speed and fuel consumption on the road between crops.



Spicer® Gear Box

- Modular concept, two or three speeds
- Shift on Fly, stand-still shifting option available
- Integrated Service and SAHR
- Wet Brake "self-adjust"



Spicer® Rear Adjustable Axle

- Ideal for application requiring different flange to flange
- Compact full retract dimension for shipping purpose
- Disconnect option improves traction at low speed and maximize efficiency at high speed
- Optimize lubrication oil quantity, limited to center section and final hub



Spicer® Rear Mono-Suspension Axle

- Active suspension system enhances driving quality and comfort
- Improved maneuverability and traction
- Easy of assembly
- Improved controllability in transit



Spicer® Rear Standard Axle

- Four-wheel drive configuration for more maneuverability and traction
- Improved controllability in transit

