




PTO drive shafts

	<u>Standard</u>	<u>Classic</u>	<u>Professional</u>
			
Meets ASABE & CEN Safety Standards & Requirements	Yes	Yes	Yes
Horsepower transmittable at 540RPMs	80 max	172 max	172 max
Tractor Yoke Type			
Quick Disconnect		✓	
Spring-Lock	✓	✓	✓
Safety Slide Lock		✓	✓
Auto-lok (in our F&B sheets)		✓	✓
Telescoping Length Options			
Profile	✓	✓	✓
Sleeve		✓	✓
Sealed			✓
Double-telescoping			✓
Constant Velocity Joint Availability			
80° CV Design		✓	✓
80° CVE Design (extra seal plates for 50-250 hr. Intervals)			✓
50° CV Design		✓	✓
Universal Joint Maintenance			
8-hour Interval	✓	✓	
50-250 Hour Interval		✓	✓
Maintenance Free - No intervals			✓
Torque Limiter Type - Clutch			
Friction or Shear	✓	✓	✓
Additional (overrunning, ratchet, automatic, etc.)		✓	✓
ASAE S331 RD Durability Rating	✓	✓	
ASAE S331 HD Durability Rating		✓	✓
Duty Cycle	Occasional	Intermittent	Continuous
Examples of Driveshaft Applications	Wing Drive, Rotary Cutters, Tillers, Fertilizer Spreaders, Rakes and Tedders	Mixer Feeders, Grain Carts, Shredders, Headers, Manure Spreaders, Compact Utility Tractors	Mixer Feeders, Forage Wagons, Baler, Augers, Headers, Combines