



Weasler®

TORQUE LIMITER

DESIGN FEATURES

- **Performance:**
 - Using regressive spring technology tied with our patented wedge design, torque spikes are minimized during disconnect resulting in increased downstream component life, making the clutch ideal for high inertia applications.
- **Design:**
 - New Flange design allows mounting flexibility to meet wide array of customer needs including flange bolt patterns, flywheels, sprockets and hubs.
 - Driver bores available up to 65 mm.
 - Through-shaft design increases mounting flexibility and applications.
 - Wear resistant materials ensure repeatable protection and durability.
 - Sealed design with zero maintenance and lifetime lubrication.
- **Torque settings available up to 7000 Nm.**
- **Wide range of operating speeds available upon request.**
- **100% shop tested and serialized.**

Flange High-Torque Automatic Clutch



Weasler introduces its new Flange Automatic (FA-Type) clutch specifically designed for high-torque and high inertia applications. This clutch provides the convenience of maintenance-free protection while allowing mounting flexibility to flywheels, sprockets and more. The flange automatic clutch provides a new level in convenience - keeping your equipment in the field longer.

PERFORMANCE BENEFITS

- REPEATABLE HIGH-TORQUE OVERLOAD PROTECTION.
- MINIMAL TORQUE SPIKES WHEN DISENGAGED.
- LOW RPM RE-ENGAGEMENT FOR HIGH-INERTIA APPLICATIONS.
- MINIMAL HEAT GENERATION.
- MAINTENANCE-FREE CLUTCH.
- AUDIBLE OPERATOR NOTIFICATION.
- SEALED CLUTCH.

Higher Value · Smarter Solutions



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TORQUE LIMITER

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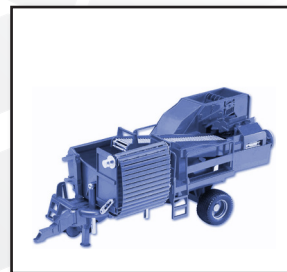
Flange High-Torque Automatic Clutch

MAINTENANCE FREE



THROUGH-SHAFT OPTION

FLANGE HIGH-TORQUE AUTOMATIC CLUTCH



- Balers
- Combines
- Self Propelled Forage Harvester

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For more information see our website: www.weasler.com