



Weasler®

TORQUE LIMITER

DESIGN FEATURES

- The overrunning clutch is offered in two different configurations - for both clockwise (R) and counter-clockwise (L) overrunning directions.
- The counterclockwise version is recognized by the groove.
- The overrunning feature is also available for use in combination with other Weasler safety clutch.

Overrunning Clutch



Any implement with a large rotating amount of inertia may need protection by allowing it to free wheel to a stop, independent of when the tractor PTO is stopped. This clutch will prevent the machine from driving the tractor when the PTO drive shaft has stopped. The free-running or overrunning direction is dependent on the drive direction of the PTO drive shaft. Overrunning clutches will not absorb any energy, so inertia start-up peaks must be dampened by other means.

PERFORMANCE BENEFITS

- ALLOWS INERTIA FROM IMPLEMENT TO DISSIPATE WITHOUT PUTTING LOAD BACK THROUGH THE TRACTOR OR SYSTEM.
- EASY MAINTENANCE.
- SMOOTH OPERATION.
- OFFERED IN VARIOUS DRIVE SHAFT SIZES AND HUB CONFIGURATIONS.
- EASIER CONNECTION BY ENABLING THE SHAFT TO BE ALIGNED WITH THE TRACTOR PTO SPLINE.

Higher Value · Smarter Solutions



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MANUFACTURING LOCATIONS

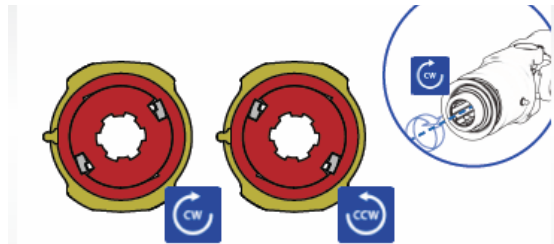
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Overrunning Clutch



This clutch is offered in two configurations - clockwise and counterclockwise

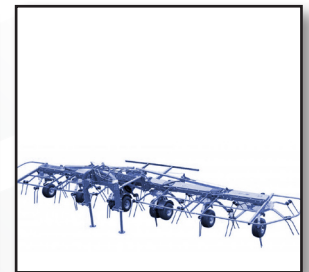


The counterclockwise version is recognized by the groove



The overrunning feature is also available for integration into clutches, for example: TorQmaster friction clutch, Shearbolt clutch, Integral Automatic clutch and the Compact Automatic clutch

This Weasler product is designed and developed for:



- Balers
- Rakes/Tedders
- Mixer Feeders

- Wood Chippers
- Spreaders
- Mowers

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