

RATCHET CLUTCH

Weasler®



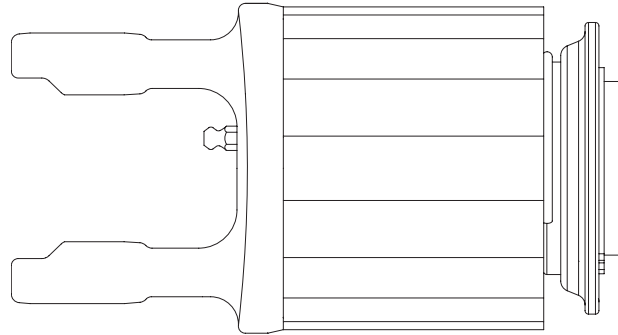
The ratchet clutch allows implement overload protection with a unique pulsating torque while disengaged. The compact clutch slips in a pulsating manner when overload occurs, which aids in pushing the blockage through. Therefore the operator may not need to leave the operator seat or even slow down to clear the blockage.

PERFORMANCE BENEFITS

- IMPLEMENT OVERLOAD PROTECTION
 - REPEATABLE OVERLOAD SETTING
 - TORQUE PULSES WHILE SLIPPING AID IN DISLODGING BLOCKAGE FOR INCREASED PRODUCTIVITY
 - MINIMAL MAINTENANCE
 - AUDIBLE OPERATOR NOTIFICATION
 - TAMPER-RESISTANT
 - COMPACT 3-15/16" (100 mm) DESIGN OFFERED WITH THROUGH SHAFT AS WELL AS DRIVELINE MOUNTED CONFIGURATIONS
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DESIGN FEATURES

- COMPONENTS ARE HARDENED FOR LONG LIFE AND CONSISTENT PERFORMANCE
- THE COMPACT DESIGN AND LOW MASS MINIMIZES BEARING OVERHUNG LOAD
- TORQUE SETTING AVAILABLE FROM 3000 TO 13000 in•lb (300 to 1500 Nm)
- AVAILABLE IN EITHER DRIVELINE OR THROUGH SHAFT CONFIGURATIONS
- SPEEDS TO 700 RPM

Weasler Engineering, Inc.
P.O. Box 558, West Bend, WI 53095 USA
Tel: +1-262.338.2161, Fax: +1-262.338.3709
E-mail: oemsales@weasler.com
web site: www.weasler.com

Weasler Engineering BV
P.O. Box 266, 6600 AG, Wijchen, The Netherlands
Tel: +31-24-64 89 100, Fax: +31-24-64 89 109
E-mail: sales@weasler.nl
web site: www.weasler.nl

Weasler Engineering Kft
P.O. Box 262, H6001, Kecskemet, Hungary
Tel: +36-76-500410, Fax: +36-76-500 415
E-mail: sales@weasler.hu