

# GVP 07 Daily Maintenance Checklist

Performing scheduled maintenance will promote safe, reliable operation of your attachment. Inspect and grease components as indicated in the following checklists.

## 8-HOUR CHECKLIST

**INSPECT**

- Bolts - check for loose bolts, replace if damaged
- Fittings and hoses for damage or leaks
- Cylinder for damage or leaks
- Hydraulic swivel for damage or leaks
- Entire attachment for cracks (visual check)

**GREASE**

- Slewing ring and drive gear

## LONG-TERM MAINTENANCE

- Check all bolts for loose washers, including slewing ring bolts, after the initial 80 hours of operation
- Reseal cylinder every 2000 hours

## GREASE

For normal conditions above 32 °F (0 °C), use a lithium-based, premium grade 2 extreme-pressure grease. For temperatures below 32 °F, use a grade 0 grease.

**Do not use grease containing Molybdenum (Moly).**

Genesis GLG-2™ anti-wear, extreme-pressure lithium grease, PN 6302601, is recommended for all temperature conditions.

Grease all locations per the 8-hour checklist and until grease extrusion is visible. Grease at the end of the shift when the attachment is warm.

After greasing the rotation bearing, rotate the attachment through two full rotations.



## GREASE LOCATIONS

1. Front cylinder pin
2. Rear cylinder pin
3. Pivot group
4. Remote grease fitting for rotation bearing
5. Gear teeth inside bearing shroud

## NOTICE

**Extreme operating conditions may require shortened maintenance intervals.**

This document is a quick reference only. It does not replace the product safety and operator's manuals, which must be followed by all operators and maintenance personnel.