

SERVICE



Figure 10-10: Front wheel assembly on side - use position 1 or 2

For wheel surface work

1. Remove wheel and tire from the axle and tire.
2. Inspect wheel at position 1 or 2.
3. Tighten fasteners.

For ground or rough surface work

1. Remove wheel and tire from the axle and tire.
2. Inspect wheel at position 1 or 2.
3. Tighten fasteners.

Service

Service Intervals

Before Each Use

- Lubricate discharge chute

Beginning of Season

- Adjust and lubricate drive chain

Every 25 Hours

- Check auger position of feed
- Lubricate discharge
- Lubricate auger shaft

Grease

WARNING: Avoid Damage! Use recommended John Deere greases to avoid component failure and premature wear.

The recommended John Deere greases are effective within an average air temperature range of -20 to 100 degrees F (-4 to 37 degrees C).

If operating outside that temperature range, contact your servicing dealer for a special use grease.

The following greases are preferred:

- John Deere Multi-Purpose 62 Polyurea Grease
- John Deere Multi-Purpose 62 Lithium Complex Grease

If not using any of the preferred greases, be sure to use a general all-purpose grease with an NLGI grade of 2 rating. When in high speed conditions, may require use of a special use grease. Contact your servicing dealer for information.

Gear Oil

Gear oil viscosity based on the expected air temperature range during the season between all changes.

John Deere SAE 90 Gear Lubricant is recommended.

Gear oil may be used if they meet one or more of the following:

- API Service Classification SAE 90
- Military Specification MIL-L-21000
- Military Specification MIL-L-21000
- Military Specification MIL-L-21000

One meeting Military Specification MIL-L-21000 may be used in some oils.

Checking Auger Gearbox Oil Level

1. Park machine safely.



Figure 10-11

2. Remove plug (A). Oil should be even with bottom of hole.
3. Add recommended gear oil.
4. Install and tighten plug.

Lubricating

1. Park machine safely.

SERVICE

Auger Shaft



Figure 10-12

Lubricate bearing (B) with recommended grease.

Discharge

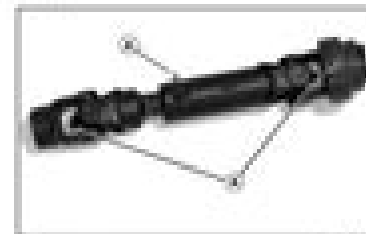


Figure 10-13

Lubricate bearing (B) with recommended grease.

Discharge Chute and Cable Pulley

- Apply grease under chute before every use.
- Apply light grease to cable pulley.

Drive Chain

1. Lubricate chain with John Deere Chain Lube Spray or equivalent.
2. Start engine. Run approximately 10 minutes to distribute oil.
3. Park machine safely.
4. Stop all service on.

Adjusting Drive Chain



CAUTION: Avoid Injury! Do not operate until correct adjustment without chain slack.

1. Park machine safely.
2. Disconnect discharge from machine.

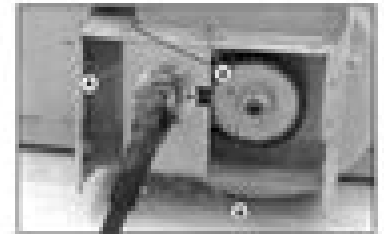


Figure 10-14

3. Move chain about 1/2 inch to provide tension on the chain. Deflection should be 1/2 inch over (20 mm over).

4. Tighten chain, if necessary.

- Loosen the fasteners (B) on chain ends.
- Slide chain about 1/2 inch to left until deflection measurement is correct.
- Move chain about 1/2 inch and tighten nut.

5. Rotate auger several turns and make sure chain has moved 1/2 inch (20 mm) deflection at all times.

6. Check condition of chain and sprockets. Replace if necessary.

Replacing Drive Bolt

1. If you fit a bolt slightly, stop replacement immediately.
2. Stop engine. Lock park brake. Lower implement.



Figure 10-15

3. Remove broken drive bolt (A), use flat-end wrench or wire from opposite.

John Deere 54workshop Manual

Annelies Wilder-Smith



John Deere 54workshop Manual:

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