

Operating in Water and Mud

Be careful not to operate the machine in water or mud above the upper track shoe surface (1), causing the swing bearing and idler roller to be submerged.

See Figure 1

Upper Track Shoe for New Machine Year
Model: 1000-100
Size: _____
Weight: _____

200 lbs

10.0

Upper Track Shoe for New Machine Year
Model: 1000-100
Size: _____
Weight: _____

200 lbs

10.0

If the swing bearing and idler roller are submerged, remove water from underneath center of machine. Remove chain plug to drain water and mud.

Clean swing gear area. Inspect plug and cover. Grease swing bearing and grease swing bearing gear. (See Figures 1-1 and 1-2.)



1. Upper Track Shoe Surface

Selecting Correct Track

IMPORTANT! Avoid damaging tracks. Using rubber tracks or rubber pads on rough ground may result in pads being damaged.

Rubber tracks and rubber pads are designed for soft, level surfaces only. Do not use on rough ground such as rocks, sand, or gravel.

Check track shoe pads periodically for signs of wear.

Driving Up a Steep or Slippery Slope

CAUTION! Prevent possible injury from machine overturning. Do not operate on steep slopes unless you are trained and experienced. Do not operate on steep slopes unless you are trained and experienced.

When driving up a steep or slippery slope, use the following procedures:

When track is on uphill side of machine: Push machine using boom and arm cylinder to help propel machine.

When track is on downhill side of machine: Push machine using boom and arm cylinder to help propel machine.

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Lowering Boom With Engine Stopped

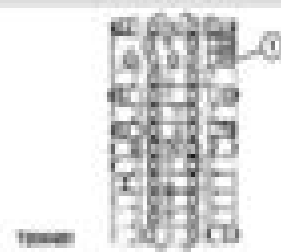
When the engine stops during operation, the boom cannot be lowered using the auto controller because there is no gas pressure to move the boom valve body.

1. Remove cover for access to boom control valve (1).
2. Make adjustment mark on the adjusting screw (2), nut (3), and seal valve body.
3. Loosen nut using a 1/2 inch wrench.

CAUTION! Prevent possible injury from unsupported machine movement. Clear all persons from the area before lowering the boom.

Lowering the boom up about what valve adjusting screw more than two turns may result in the release of the pilot spring and roll from the control valve valve.

4. Slowly turn the adjusting screw about 1-1/2 turns to lower the boom.
5. After boom is lowered, turn the adjusting screw back to the original position.



1. Cover

2. Adjusting Screw

3. Nut

4. Seal Valve Body

5. Seal Valve Body

6. Seal Valve Body

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54. Seal Valve Body

Parking

IMPORTANT! During loading operation, prevent damage to undercarriage components from boom rest and tilt. Machine must be parked on a solid level surface to prevent tracks leaving in the ground.

1. Park machine on a level surface.
2. Lower the boom vertically to the ground.
3. Stop engine at idle rate speed without load for 2 minutes.
4. Turnkey switch is OFF. Remove key from switch.
5. Put gear selector shift lever (1) in lock position.
6. Close windows and roll down. Engage lock.
7. Lock all access doors and compartments.



1. Boom Rest and Tilt

2. Gear Selector Shift Lever

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John Deere 35d Operators Manual

LL Leslie



John Deere 35d Operators Manual:

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 - Chapter 3: John Deere 35d Operators Manual in Everyday Life
 - Chapter 4: John Deere 35d Operators Manual in Specific Contexts
 - Chapter 5: Conclusion
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 3. In chapter 2, the author will delve into the foundational concepts of John Deere 35d Operators Manual. This chapter will elucidate the essential principles that need to be understood to grasp John Deere 35d Operators Manual in its entirety.
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Table of Contents John Deere 35d Operators Manual

1. Understanding the eBook John Deere 35d Operators Manual
 - The Rise of Digital Reading John Deere 35d Operators Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying John Deere 35d Operators Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an John Deere 35d Operators Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from John Deere 35d Operators Manual
 - Personalized Recommendations
 - John Deere 35d Operators Manual User Reviews and Ratings
 - John Deere 35d Operators Manual and Bestseller Lists
5. Accessing John Deere 35d Operators Manual Free and Paid eBooks
 - John Deere 35d Operators Manual Public Domain eBooks
 - John Deere 35d Operators Manual eBook Subscription Services
 - John Deere 35d Operators Manual Budget-Friendly Options
6. Navigating John Deere 35d Operators Manual eBook Formats
 - ePub, PDF, MOBI, and More
 - John Deere 35d Operators Manual Compatibility with Devices
 - John Deere 35d Operators Manual Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of John Deere 35d Operators Manual
 - Highlighting and Note-Taking John Deere 35d Operators Manual
 - Interactive Elements John Deere 35d Operators Manual
8. Staying Engaged with John Deere 35d Operators Manual

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers John Deere 35d Operators Manual
- 9. Balancing eBooks and Physical Books John Deere 35d Operators Manual
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection John Deere 35d Operators Manual
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine John Deere 35d Operators Manual
 - Setting Reading Goals John Deere 35d Operators Manual
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of John Deere 35d Operators Manual
 - Fact-Checking eBook Content of John Deere 35d Operators Manual
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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