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## John Deere F130 Plow

# John Deere F130 Plow Parts Manual

Comprehensive Component Identification and Assembly Reference

## 1. Introduction

This manual provides detailed illustrations and part numbers for all components of the John Deere F130 Plow. Its primary purpose is to assist in the accurate identification and ordering of replacement parts, as well as to provide a visual reference for assembly and disassembly procedures. This document is intended for use by service technicians, mechanics, and owners performing maintenance or repairs on the F130 Plow.
Refer to this manual to ensure correct part selection, which is crucial for maintaining the operational integrity and longevity of your equipment.

## 2. Manual Structure and Navigation

The manual is organized into sections corresponding to major assemblies of the John Deere F130 Plow. Each section contains exploded-view diagrams accompanied by a list of parts. To effectively use this manual:

- **Locate the relevant section:** Identify the major assembly (e.g., frame, hitch, furrow wheel) that contains the part you are looking for.
- **Examine the exploded view:** These diagrams show how individual components fit together. Each part is assigned an item number.
- **Cross-reference with the parts list:** Find the corresponding item number in the accompanying parts list. The list provides the part number, description, and quantity required for each component.
- **Note part numbers:** Always use the exact part number when ordering to ensure compatibility.

## 3. Parts Identification

Accurate part identification is critical for successful repairs and maintenance. Follow these guidelines:

1. **Visual Confirmation:** Compare the physical part with the illustration in the manual. Pay close attention to shape, size, and mounting points.
2. **Part Numbers:** If a part number is stamped on the component, verify it against the manual's listing. Note that some older parts may have superseded numbers; consult your dealer for the most current information.

3. **Quantity:** The parts list specifies the quantity of each item used in the assembly. Ensure you account for all necessary components.
4. **Hardware:** Fasteners (bolts, nuts, washers) are typically listed with their specific dimensions and grades. Do not substitute with incorrect hardware.

## 4. Assembly Diagram Interpretation

Exploded-view diagrams are designed to show the relative position of components before assembly. They are not always to scale but accurately depict how parts connect. Key elements to observe:

- **Dashed Lines:** Often indicate the path of assembly or hidden components.
- **Arrows:** May indicate direction of installation or flow.
- **Callouts:** Numbers pointing to specific parts correspond to the item numbers in the parts list.
- **Sub-assemblies:** Some diagrams may show a larger assembly composed of smaller, pre-assembled units.

While this manual provides visual assembly guidance, it is not a step-by-step instruction guide for repair. For detailed repair procedures, refer to the official John Deere F130 Plow Service Manual.

## 5. Maintenance and Repair Reference

This parts manual serves as an essential reference during maintenance and repair operations. It helps:

- **Identify Worn Components:** When a part fails or shows wear, use the manual to identify its exact part number for replacement.
- **Ensure Correct Reassembly:** The diagrams provide a visual guide for putting components back together in the correct sequence and orientation.
- **Prevent Errors:** By confirming part numbers and visual configurations, the risk of installing incorrect or incompatible parts is minimized.

Always ensure the equipment is safely supported and de-energized before commencing any maintenance or repair work. Use appropriate personal protective equipment.

## 6. Specifications

While this is primarily a parts identification manual, certain specifications related to components may be implied or referenced. For comprehensive operational and performance specifications of the John Deere F130 Plow, consult the operator's manual or service manual.

**General Information (Plow)**

| Attribute | Detail |
|---|---|
| Model | F130 Plow |
| Manufacturer | John Deere |
| Manual Type | Parts Catalog / Identification |
| Publication Date | January 1, 1995 |

Specific part dimensions, material types, or torque specifications are typically found within the detailed parts lists or in a dedicated service manual.

## 7. Ordering Parts

When ordering replacement parts for your John Deere F130 Plow, always provide the complete part number as listed in this manual. This ensures you receive the correct component. It is also helpful to provide the model number (F130) and, if available, the serial number of your plow.

Parts can be ordered through authorized John Deere dealerships or reputable agricultural equipment suppliers. Be prepared to specify the quantity of each part required.

## 8. Support and Contact

For technical assistance, clarification on part numbers, or specific repair procedures not covered in this parts manual, please contact your nearest authorized John Deere dealer. They have access to the latest service information and trained technicians. You can find dealer information on the official John Deere website: www.deere.com

## 9. Warranty Information

This parts manual itself does not carry a warranty. However, new genuine John Deere replacement parts purchased from an authorized dealer are typically covered by a limited warranty. The terms and conditions of this warranty vary by region and part type. Please consult your authorized John Deere dealer at the time of purchase for specific warranty details applicable to your replacement parts.

Retain your purchase receipts for any warranty claims.

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