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› AgPubs Case 150 150M Uni Loader Skid Steer Parts Catalog Manual

## AgPubs 150 150M Uni Loader Skid Steer

# AgPubs Case 150 150M Uni Loader Skid Steer Parts Catalog Manual

## INTRODUCTION TO THE PARTS CATALOG MANUAL

This manual is a comprehensive parts catalog specifically designed for the Case 150 and 150M Uni Loader Skid Steer models. Its primary purpose is to provide detailed exploded views of various assemblies, identify individual components by name, and list their corresponding factory (OEM) part numbers. This information is essential for accurate part identification and procurement, ensuring correct replacements are used for maintenance and repair.

## UNDERSTANDING MANUAL TYPES

It is important to distinguish between different types of equipment manuals, as each serves a unique function:

- **Service Manual:** Focuses on repair procedures, overhaul instructions, and troubleshooting guides. This manual type is used for diagnosing and fixing mechanical issues.
- **Operators Manual:** Provides information on basic operation, routine maintenance schedules, fluid types and quantities, and operational adjustments. This manual is for daily use and general upkeep.
- **Parts Catalog:** This manual, which you are currently viewing, contains exploded diagrams, part names, and factory (OEM) part numbers. It is used exclusively for identifying and ordering specific components. It does not include operational, maintenance, or troubleshooting instructions.

Given that this is a Parts Catalog Manual, sections related to setup, operating procedures, detailed maintenance steps, or troubleshooting guides for the equipment itself are not included. For such information, please refer to the appropriate Service or Operators Manual for your Case 150 or 150M Uni Loader Skid Steer.

## NAVIGATING THE PARTS CATALOG

To effectively use this parts catalog, familiarize yourself with its structure. Most parts catalogs are organized into sections based on major machine systems or components.

### Alphabetical Index

Begin by consulting the alphabetical index, typically found at the front of the manual. This index lists components and

systems, directing you to the relevant page numbers where their exploded views and part lists can be found.

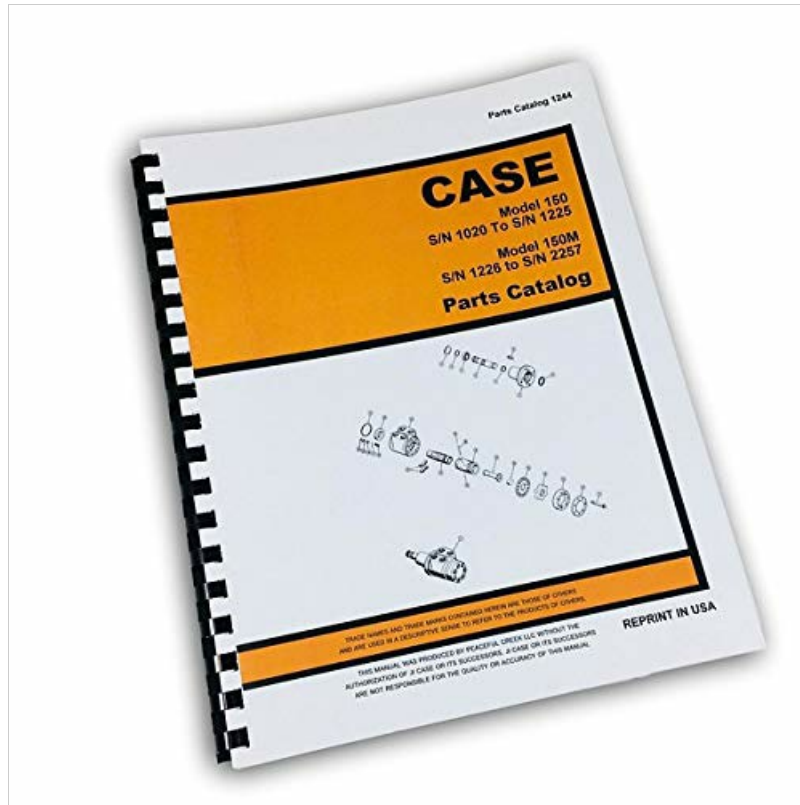


Image: An example of an alphabetical index page from the parts catalog, showing various components and their corresponding page numbers for detailed diagrams.

## Section Organization

Once you locate the desired component in the index, turn to the specified page. Sections are typically organized logically, such as Engine, Transmission, Hydraulic System, Chassis, and so forth. Each section will contain one or more exploded diagrams.

## INTERPRETING EXPLODED VIEWS

Exploded views are detailed diagrams that show the individual parts of an assembly separated from each other but in their correct relative positions. This visual representation helps in understanding how components fit together and identifying each part.

### Diagrams

Each exploded diagram will have numbers pointing to specific parts. These numbers correspond to a parts list, usually located on the same page or an adjacent page.

| 6 MODEL 150 AND 150 M UNI-LOADER                |                                                    |
|-------------------------------------------------|----------------------------------------------------|
| ALPHABETICAL INDEX                              |                                                    |
| <b>A</b>                                        | <b>I</b>                                           |
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| Cylinder - loader lift ..... 121,122            | <b>S</b>                                           |
| Cylinder - wood tick ..... 143,145              | Seals - operator ..... 167                         |
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| Engine - Fuel ..... 7                           | Spool - Main Drive ..... 27,45                     |
| Engine - Waterwash Cleaner ..... 9              |                                                    |
| <b>F</b>                                        | <b>T</b>                                           |
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| Fork - boom ..... 115                           | <b>W</b>                                           |
| Fork - pallet ..... 109                         | Wheels ..... 47                                    |
| Front - main ..... 58                           | Wood Tick Assembly ..... 117                       |
| Fuel Pump - electric ..... 17                   |                                                    |
| Fuel Control Valve - 2.5" dia ..... 18          | <b>V</b>                                           |
| Fuel Lines - Waterwash engine ..... 9           | Valve - bucket, one speed ..... 82,83              |
| <b>G</b>                                        | Valve - bucket and auxiliary, three speed ..... 85 |
| Gear Box - assembly and mounting ..... 23,25,30 | Valve - lift ..... 86,89                           |
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| Guard - forward ..... 109                       | Valve - variable speed control ..... 82,87         |
| <b>H</b>                                        | Variable Speed Drive (VSD) - 8" ..... 47,48        |
| Hydraulic - auxiliary ..... 25,35               | Variable Speed Drive (VSD) - 12" ..... 49          |
| Hydraulic - main ..... 40,49                    |                                                    |
| Hydraulic - lift arm ..... 71                   |                                                    |

Image: An exploded view diagram illustrating various hydraulic lines and components of the Uni Loader, with numbered parts indicating individual items.

## Parts Lists

The parts list provides a description for each numbered component in the diagram, along with its corresponding OEM part number, quantity required, and sometimes additional specifications.

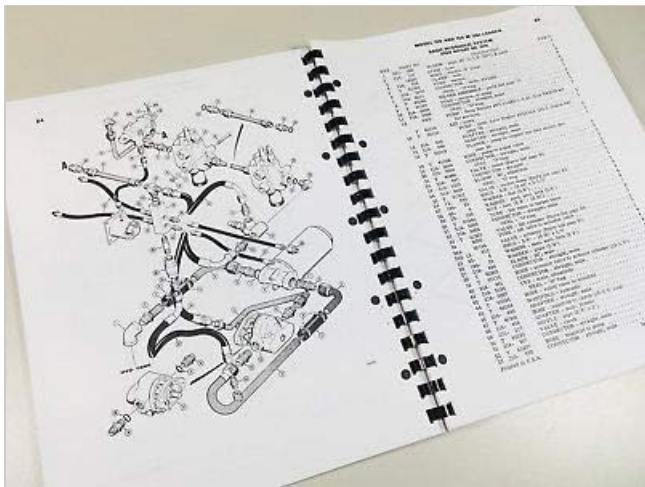


Image: A detailed page from the parts catalog showing an exploded assembly diagram on the left and a comprehensive list of numbered parts with descriptions and part numbers on the right, bound in a spiral format.

## PART NUMBER IDENTIFICATION

When identifying parts, always use the OEM (Original Equipment Manufacturer) part numbers provided in this catalog. These numbers are unique to each component and ensure that you obtain the exact replacement part designed for your Case 150 or 150M Uni Loader Skid Steer. Using incorrect parts can lead to improper fit, reduced performance, or equipment damage.

## SPECIFICATIONS

| Specification | Detail |
|---------------|--------|
|---------------|--------|

| Specification           | Detail                                               |
|-------------------------|------------------------------------------------------|
| Applicable Models       | Case 150, Case 150M Uni Loader Skid Steer            |
| Manual Type             | Parts Catalog Manual                                 |
| Publisher (Brand)       | AgPubs                                               |
| ASIN                    | B07J21V8V8                                           |
| Manufacturer (Original) | Peaceful Creek (as listed in product specifications) |

## SUPPORT AND FURTHER INFORMATION

For specific questions regarding the content of this parts catalog, or if you require assistance in identifying a particular part, please contact the manual provider or a certified Case equipment dealer. For operational, service, or maintenance inquiries not covered by this parts catalog, refer to the relevant Service or Operators Manuals for your Case 150 or 150M Uni Loader Skid Steer.

### ASK A QUESTION ABOUT THIS MANUAL

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**Question**

Example: How do I reset this device or fix this error?

**Details**

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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