

Jensales 140

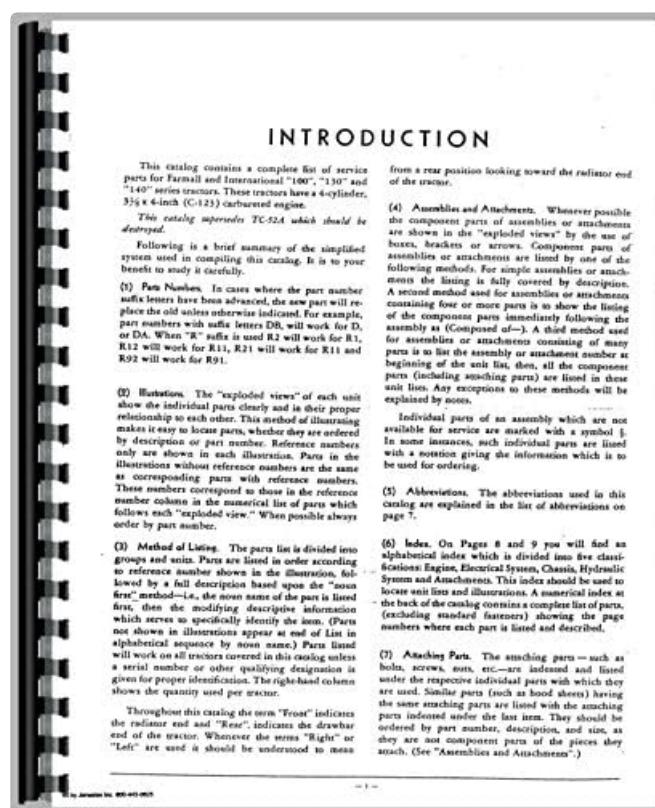
Jensales Farmall 140 Tractor Parts Manual (1958-1979) User Guide

Comprehensive instructions for navigating and utilizing your parts catalog.

1. INTRODUCTION TO YOUR PARTS MANUAL

This manual, designated TC-52B, serves as a comprehensive parts catalog for Farmall and International 100, 130, and 140 series tractors manufactured between 1958 and 1979. It is designed to assist in identifying and ordering replacement parts for these models, including those equipped with a 3-inch x 4-inch (C-123) carbureted engine.

The catalog employs a simplified system for easy reference. Understanding its structure will significantly aid in locating the correct parts.



INTRODUCTION

This catalog contains a complete list of service parts for Farmall and International "100", "130" and "140" series tractors. These tractors have a 4-cylinder, 3½ x 4-inch (C-123) carbureted engine.

This catalog supersedes TC-52A which should be discarded.

Following is a brief summary of the simplified system used in compiling this catalog. It is to your benefit to study it carefully.

(1) **Part Numbers.** In cases where the part number suffix letters have been advanced, the new part will replace the old unless otherwise indicated. For example, part numbers with suffix letters DR will work for D, or DR. When "R" suffix is used R2 will work for R1, R12 will work for R11, R21 will work for R11 and R92 will work for R91.

(2) **Illustrations.** The "exploded view" of each unit show the individual parts clearly and in their proper relationship to each other. This method of illustrating makes it easy to locate parts, whether they are ordered by description or part number. Reference numbers only are shown on the illustrations. In the illustrations without reference numbers are shown as corresponding parts with reference numbers. These numbers correspond to those in the references, number columns in the numerical list of parts which follows each "exploded view." When possible always order by part number.

(3) **Method of Listing.** The parts list is divided into groups and units. Parts are listed in order according to reference number shown in the illustration, followed by a full description based upon the "nose first" method. The number of the part is listed first, then the modifying descriptive information which serves to specifically identify the item. (Parts not shown in illustrations appear at end of list in alphabetical sequence by nose name.) Parts listed will work on all tractors covered in this catalog unless a serial number or other qualifying designation is given for proper identification. The right-hand column shows the quantity used per tractor.

Throughout this catalog the term "Front" indicates the radiator end and "Rear", indicates the drawbar end of the tractor. Whenever the terms "Right" or "Left" are used it should be understood to mean

from a rear position looking toward the radiator end of the tractor.

(4) **Assemblies and Attachments.** Whenever possible the component parts of assemblies or attachments are shown in the "exploded view" by the use of boxes, however, in some cases the parts of assemblies or attachments are listed by one of the following methods. For simple assemblies or attachments the listing is fully covered by description. A second method used for assemblies or attachments containing four or more parts is to show the listing of the individual parts immediately following the assembly as (Component of). A third method used for assemblies or attachments containing more than four parts is to list the assembly or attachment number at beginning of the unit list, then, all the component parts (including matching parts) are listed in these unit lists. Any exceptions to these methods will be explained by notes.

Individual parts of an assembly which are not available for service are marked with a symbol §. In some instances, such individual parts are listed with a note giving the information which is to be used for ordering.

(5) **Abbreviations.** The abbreviations used in this catalog are explained in the list of abbreviations on page 7.

(6) **Index.** On Pages 8 and 9 you will find an alphabetical index which is divided into five classifications: Service Parts, Reference Numbers, System and Attachments. This index should be used to locate unit lists and illustrations. A numerical index at the back of the catalog contains a complete list of parts, (excluding standard fasteners) showing the page numbers where each part is listed and described.

(7) **Matching Parts.** The matching parts—such as bolts, screws, nuts, etc.—are indexed and listed under the heading "Matching Parts" in which they are used. Similar parts (such as hood shims) having the same matching parts are listed with the matching parts indented under the last item. They should be ordered by part number, description, and size, as they are not component parts of the pieces they attach. (See "Assemblies and Attachments".)

Figure 1.1: Front cover of the Jensales Farmall 140 Tractor Parts Manual. This image displays the title 'TC-52B PARTS CATALOG FARMALL AND INTERNATIONAL 100, 130 AND 140 SERIES TRACTORS' and indicates the tractor models covered by this catalog.

2. NAVIGATING THE MANUAL

The manual is organized into logical groups and units. Parts are listed in order according to a reference number shown in the illustration. Each part is followed by a full description based upon the "noun first" method, where the common name of the part is listed first, then the modifying descriptive information which serves to specifically identify the item.

The catalog includes a Group Index with tabs for major sections such as Engine, Electrical System, Chassis, Hydraulic System, and Attachments. These tabs are located on the right-hand side of the pages, allowing for quick navigation by bending the catalog.



Figure 2.1: An introductory page from the manual detailing the organization and numbering system. This page explains how part numbers, illustrations, and the method of listing are used throughout the catalog.

3. IDENTIFYING PARTS AND PART NUMBERS

3.1. Part Numbers

New part numbers have been assigned where an advanced system is used. The new part number will replace the old one. The suffix letter indicates the part number relationship to other parts. For example, R1 and R2 indicate parts that work for D, DA, or R. R11 and R92 indicate parts that work for R11 and R92 respectively.

3.2. Illustrations

Exploded views of each unit clearly show the individual parts and their proper relationship. Reference numbers are used in conjunction with illustrations to identify parts. These numbers correspond to those in the reference number column, which is the numerical list of parts. Parts not shown in illustrations appear in the

text list only.

3.3. Attachments

Attaching parts, such as bolts, screws, nuts, etc., are listed under the respective individual parts with which they are used. Some parts (such as hood screws) having the same attaching parts are listed with the attaching part immediately below them. They should be ordered by part number, description, and size as they are not component parts of the pieces they attach.

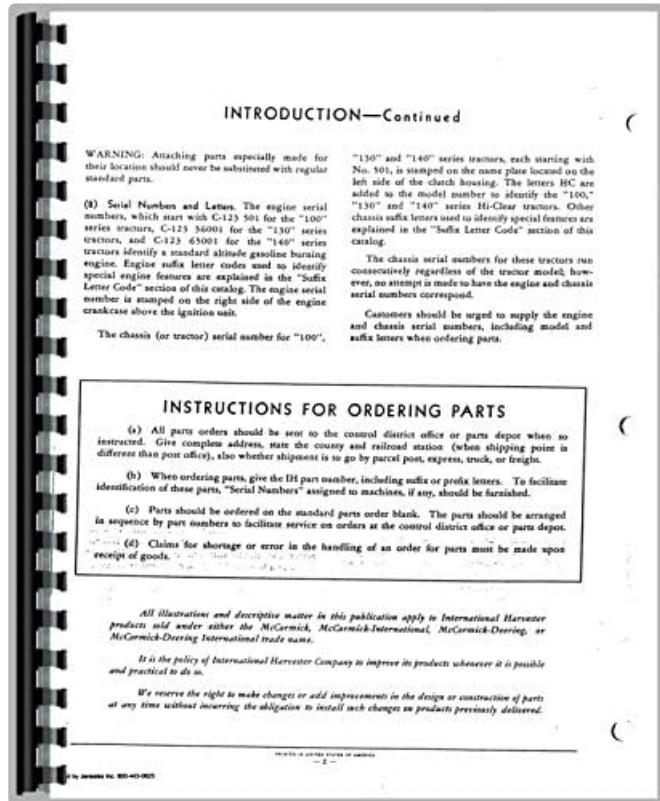


Figure 3.1: A page from the manual providing continued introductory information and specific instructions for ordering parts. This section clarifies serial numbers, chassis serial numbers, and the process for placing orders.

4. INSTRUCTIONS FOR ORDERING PARTS

To ensure accurate and timely delivery of parts, please follow these instructions carefully:

1. All parts orders should be sent to the control district office or parts depot where instructed. Provide complete address, state the county and railroad station (when shipping point is different than post office), and whether shipment is to go by parcel post, express, truck, or freight.
2. When ordering parts, provide the IH part number, including suffix or prefix letters. To facilitate identification of these parts, "Serial Numbers" assigned to machines, if any, should be furnished.
3. Parts should be ordered on the standard parts order blank. The parts should be arranged in sequence by part numbers to facilitate service on orders at the control district office or parts depot.
4. Claims for shortage or error in the handling of an order for parts must be made upon receipt of goods.

The manufacturer reserves the right to make changes or add improvements in the design or construction of parts at any time without incurring the obligation to install such changes on products previously delivered.

5. MANUAL SPECIFICATIONS

Manufacturer	Jensales
Part Number	IH-P-100-140{510105}
Product Dimensions	12 x 10 x 3 inches
Item Model Number	140
ASIN	B07JVML4PV
Date First Available	April 9, 2019

6. SUPPORT AND ADDITIONAL INFORMATION

For further assistance or inquiries regarding this parts manual, please refer to the contact information provided within the manual itself or contact Jensales directly. Always provide the full part number, including any suffixes or prefixes, and the tractor model and serial number when seeking support to ensure accurate information.

This user guide is for informational purposes only and is intended to assist in the use of the Jensales Farmall 140 Tractor Parts Manual.