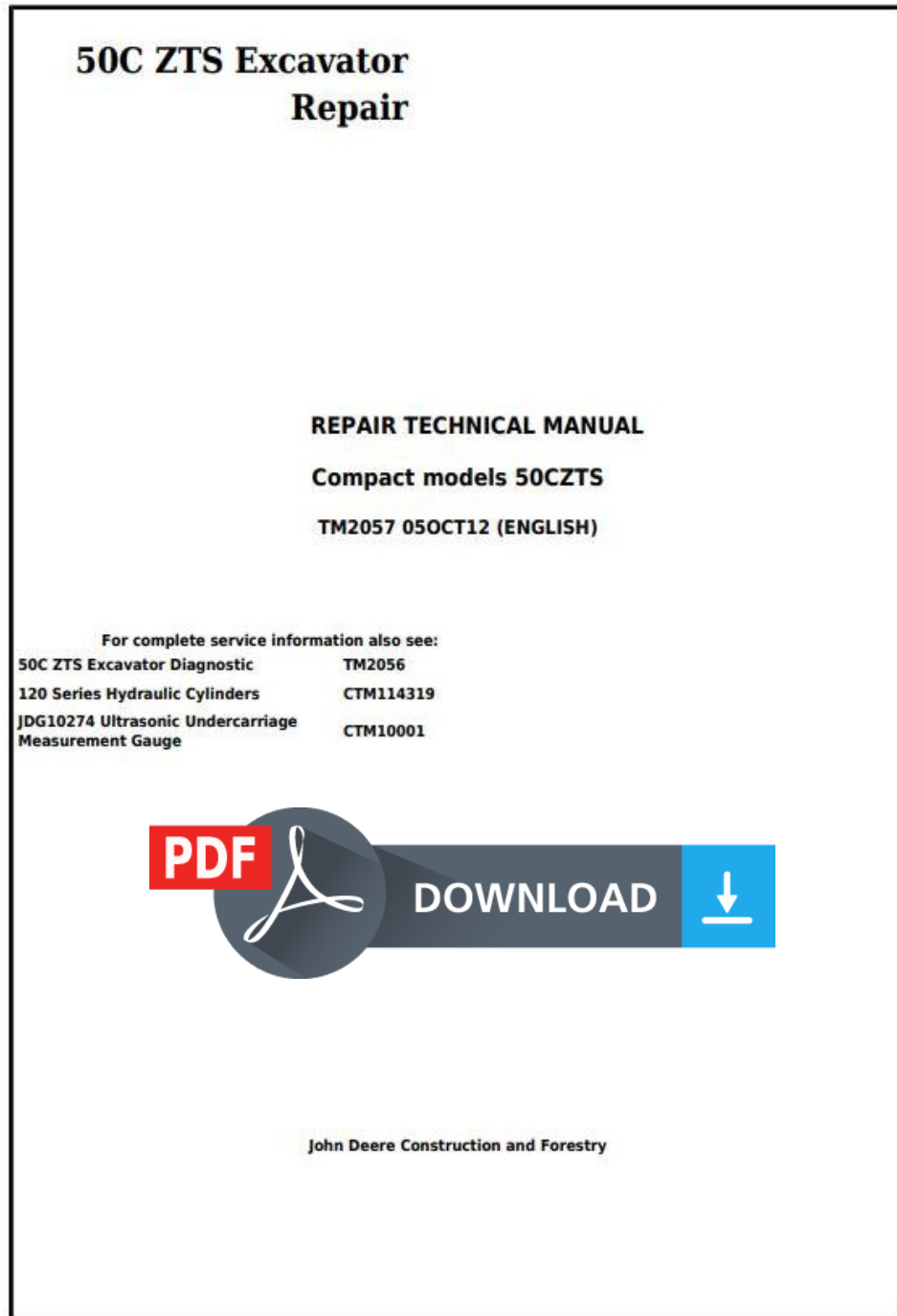


John Deere 4895 Self-Propelled Hay and Forage Windrower (SN.-180000) Service Repair Manual (TM2033)



Covers: 4895,180000)

Type: Service Manual

Language: English

Pages: 711

Format: PDF

Features: Bookmarked, searchable, printable

Compatibility: Windows/Mac/Tablet/Mobile

This service manual contains important information for the maintenance, troubleshooting and servicing of the **John Deere 4895 Self-Propelled Hay and Forage Windrower (SN.-180000) Service Repair Manual (TM2033)**

In this manual you will find detailed specifications, illustrations, schematics, diagrams and step-by-step procedures to properly service and diagnose the machine to the manufacturer's standards.

Contents:

- General Information
- Specifications
- Serial Number Location
- Engine Specifications
- Engine Diagnostics
- Engine Tests and Adjustments
- Engine Repair
- Power Train
- Transmission
- Axles
- Differential
- PTO
- Hydraulic System
- Electrical System
- Electrical Tests and Diagnostics
- Wiring Diagram / Schematic
- Ignition and Charging
- Steering
- Brakes
- Wheels
- Operator's Platform
- Body Panels
- Disassembly and Assembly
- Diagnostics, Tests and Adjustments
- Troubleshooting
- and much more...

Please note this manual is in **downloadable PDF format only**. If you have any questions about this product or would like to request sample pages, please contact us and reference the product name or SKU.

**LEGEND:**

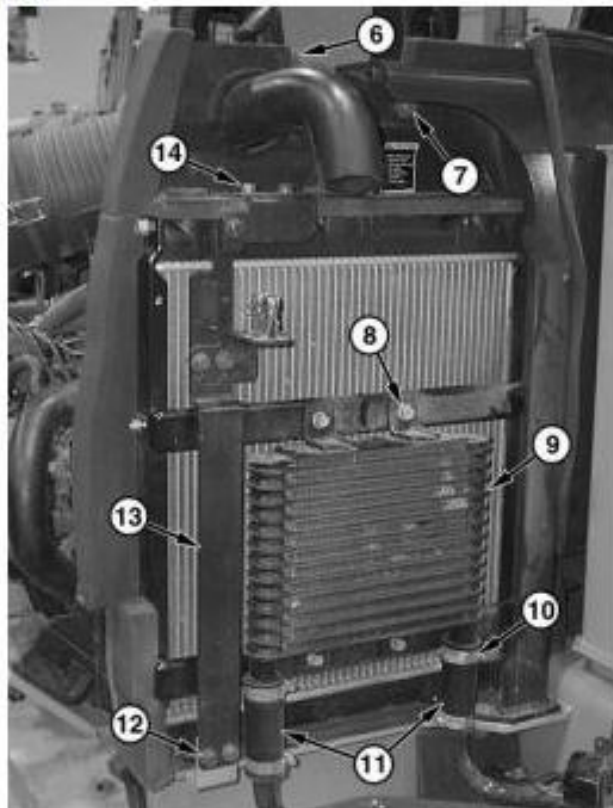
- 1 Upper Radiator Hose
- 2 Cap Screw (3 used)
- 3 Fan Guard
- 4 Lower Radiator Hose
- 5 Clamp (4 used)

Loosen hose clamps (5) to remove upper and lower radiator hoses (1 and 4).

[7] - Remove cap screws (2) and fan guard (3).

[8] - Disconnect radiator drain hose.

[9] -

**LEGEND:**

- 6 Upper Radiator Bracket
- 7 Cap Screw (2 used)
- 8 Cap Screw (4 used)
- 9 Oil Cooler
- 10 Hose Clamp (4 used)
- 11 Hose (2 used)
- 12 Cap Screw (2 used)
- 13 Bracket
- 14 Cap Screw (2 used)

Radiator and Oil Cooler

Remove cap screws (12 and 14). Remove bracket (13).

[10] - Loosen clamps (10) and disconnect hoses (11).

[11] - Remove cap screws (8) and oil cooler (9).

[12] - Inspect oil cooler for damage or leakage. Repair or replace oil cooler as needed.



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for your reading.
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to get more information.