


John Deere 335D (SN.C184061-) Knuckleboom Trailer Mount Log Loader Service Repair Manual (TM11720)



843L Wheeled Feller
Buncher (SN. from
F666898-) Repair

JOHN HARE

COLLECTION

REPAIR TECHNICAL MANUAL
models 843L (PIN: 1DW843L*F666898-)**
TM13128X19 05 OCT 15 (ENGLISH)

For complete service information also see:

FD45 DRIVE TO TREE DISC SAW FELLING HEAD	TMF386946
843L Wheeled Feller Buncher (SN. from F666898) Diagnostic	TM13127X19
JDLink (MTG) Technical Manual	TM114519
FD22B, FS22B, FR22B, FR24B Disc Saw Felling Heads	TM10110
TMIV1200 - 1400	CTM442
PowerTech 4045, Denso High Pressure	
TeamMate II 1400 Series Intake	
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PowerTech 6068 OEM Diesel Engine (Stage IV platform) Level 33 ECU	CTM120019
FD55 Disk Saw Felling Head	CTM10061

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John Deere Construction and Forestry
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TM13128X19

Covers: 335D,1T0335DX**C184061(???)

Type: Service Manual

Language: English

Pages: 389

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 335D (SN.C184061-) Knuckleboom Trailer Mount Log Loader Service Repair Manual (TM11720)**

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.

Cooling Package Remove and Install

Specifications

SPECIFICATIONS	
Cooling Package Weight (approximate)	136 kg 300 lb.

MACHINE PREPARATION

- [1] - Park and prepare machine for service. [See Park and Prepare for Service Safely](#). (Group 0001.)
- [2] - Turn battery disconnect switch to OFF position. [See Battery Disconnect Switch](#). (Operator's Manual.)
- [3] - Drain engine coolant, hydraulic system oil, and transmission oil.
- [See Drain and Refill Engine Cooling System](#). (Operator's Manual.)
 - [See Drain and Refill Hydraulic System Oil](#). (Operator's Manual.)

REMOVAL

- [1] - Remove cooling package hood. [See Grille Housing Remove and Install](#). (Group 1910.)
- [2] -



Cooling Package

LEGEND:

- 1 Radiator Aeration Line
 2 Hose Clamp (2 used)
 3 Thermostat Cover-to-Radiator Hose
 4 Cap Screw (4 used)
 5 Hydraulic Cooler Line
 6 Charge Air Cooler-to-Air Throttle Actuator Tube
 7 Hydraulic Oil Cooler Line (2 used)

Install identification tags and disconnect radiator aeration line (1), thermostat cover-to-radiator hose (3), hydraulic cooler line (5), charge air cooler-to-air throttle actuator tube (6), and hydraulic oil cooler lines (7). Close all openings using caps and plugs.

- [3] - Remove air baffle. [See Air Baffle Enclosure Remove and Install](#). (Group 0510.)
- [4] -



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