

John Deere Still RX60-25, RX60-30, RX60-35 Electric Forklift Truck Series 6321-6325 Operating Instructions / Manual



Original instructions

STILL
ELECTRONIC
DOCUMENTATION
SYSTEM

Electric forklift truck

RX60-25
RX60-30
RX60-35

PDF



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Covers:

Type: Service Manual

Language: English

Pages: 482

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 Still RX60-25, RX60-30, RX60-35 Electric Forklift Truck Series 6321-6325 Operating Instructions / Manual**

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
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- 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...

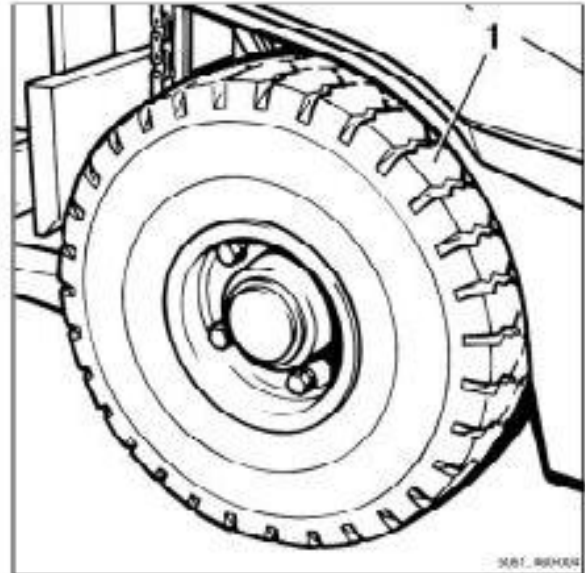
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- Check tyres (1) for wear or damage.

Tyres cannot be damaged or worn. Wear must be even on both sides.

i NOTE

Note safety principles for tyres ⇒ Chapter "Tyres", P. 3-22.



Adjusting the MSG 20 driver's seat

⚠ DANGER

There is a risk of accident if the seat or seat backrest shifts suddenly, which could cause the driver to move in an uncontrolled manner. This can result in unintentional actuation of the steering or the operating devices and thus cause uncontrolled movements of the truck or load.

- Do not adjust the seat or seat backrest while driving.
- Adjust the seat and seat backrest so that all operating devices can be actuated safely.
- Ensure that the seat and seat backrest are securely engaged.



⚠ WARNING

On some equipment variants, the amount of head clearance on the truck may be restricted.

On these specific equipment variants, the distance between the head and the lower edge of the roofing sheet must be at least 40 mm.

i NOTE

If there are separate operating instructions for the seat, they must be observed.

Steering

⚠ DANGER

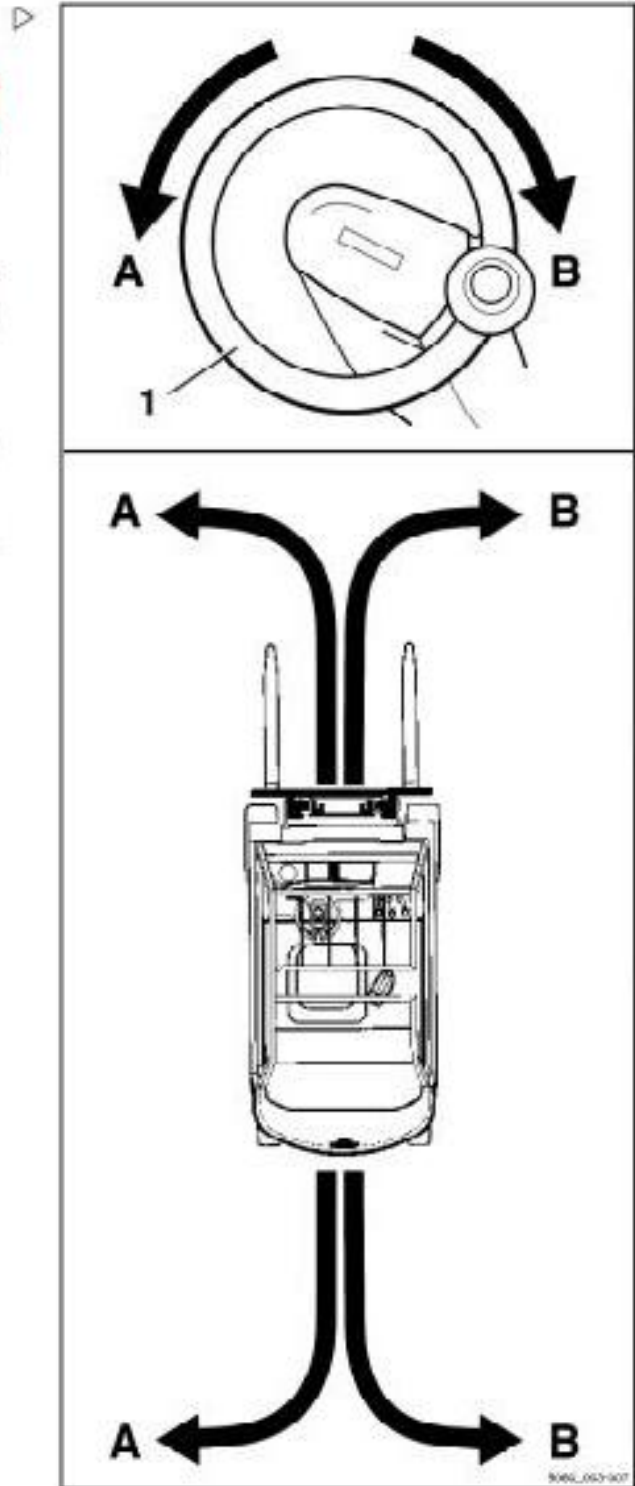
If the hydraulics fail, there is a risk of accident as the steering characteristics have changed.

- Do not operate the truck if it has a defective steering system.
- Steer the truck by turning the steering wheel (1) accordingly.

Turning the steering wheel in the direction of arrow (A) steers the truck in drive direction (A).

Turning the steering wheel in the direction of arrow (B) steers the truck in drive direction (B).

For turning radius information, see → Chapter "Technical data", P. 321.





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