

# WSM

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## WORKSHOP MANUAL **TRACTOR**

**L3240-3, L3540-3, L4240-3,  
L5240-3, L5740-3**

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# Kubota

# TO THE READER

This Workshop Manual tells the servicing personnel about the mechanism, servicing and maintenance of the L3240, L3540, L4240, L5240 and L5740. It contains 4 parts: **"Information"**, **"General"**, **"Mechanism"** and **"Servicing"**.

## ■ Information

This section primarily contains information below.

- Safety First
- Safety Decal
- Specification
- Dimension

## ■ General

This section primarily contains information below.

- Engine Identification
- Model Identification
- General Precautions
- Maintenance Check List
- Check and Maintenance
- Special Tools

## ■ Mechanism

This section contains information on the structure and the function of the unit. Before you continue with the subsequent sections, make sure that you read this section.

Refer to the latest version of Workshop Manual (Code No. 9Y021-01870 / 9Y021-18200) for the diesel engine / tractor mechanism that this workshop manual does not include.

## ■ Servicing

This section primarily contains information below.

- Troubleshooting
- Servicing Specifications
- Tightening Torques
- Checking, Disassembling and Servicing

All illustrations, photographs and specifications contained in this manual are of the newest information available at the time of publication.

KUBOTA reserves the right to change all information at any time without notice.

Since this manual includes many models, information or illustrations and photographs can show more than one model.

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**Record of Revisions**

For pdf, use search function {Search word} to find all the revised locations.

<b>Last digit of the Code No.</b>	<b>Issue month</b>	<b>Main Revised Point and Corrective Measures {Search word}</b>	<b>Reference Page</b>
<b>1</b>	2016.11	Add adjusting procedure for ATA (Auto Throttle Advance) cable {ATA Auto Throttle Advance Adjustment}	3-S27
		Error correction of glow relay position {Glow Relay}	9-M11
		Add fuse information to starting circuit diagram {Engine starting system and stopping system electrical circuit}	9-M25, 9-M26, 9-M27
		Correction of the glow relay connector illustration	9-S48

# I INFORMATION

# INFORMATION

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