

# Shop Manual

HYDRAULIC  
EXCAVATOR

**GALEO**

PC350LC-8

PC350LCD-8

PC350NLC-8

PC350NLCD-8

SERIAL NUMBERS

PC350LC-8	K50001 and up
PC350LCD-8	K50001 and up
PC350NLC-8	K50001 and up
PC350NLCD-8	K50001 and up

**KOMATSU**



# HYDRAULIC EXCAVATOR

## PC350LC-8

## PC350LCD-8

## PC350NLC-8

## PC350NLCD-8

Machine model	Serial number
---------------	---------------

PC350LC-8	K50001 and up
PC350LCD-8	K50001 and up
PC350NLC-8	K50001 and up
PC350NLCD-8	K50001 and up

---

## 00 Index and foreword

### Index

---

---

Composition of shop manual.....	2
Table of contents .....	4

## Composition of shop manual

The contents of this shop manual are shown together with Form No. in a list.

Note 1: Always keep the latest version of this manual in accordance with this list and utilize accordingly.

The marks shown to the right of Form No. denote the following:

○: New issue (to be filed additionally) ●: Revision (to be replaced for each Form No.)

Note 2: This shop manual can be supplied for each Form No.

Note 3: To file this shop manual in the special binder for management, handle it as follows:

- Place a divider on the top of each section in the file after matching the Tub No. with No. indicated next to each Section Name shown in the table below:
- File overview and other materials in sections in the order shown below and utilize them accordingly.

Section Title	Form Number
Shop Manual, contents binder, binder label and tabs	UEN01983-00
00 Index and foreword	
Index	UEN01985-00
Foreword and general information	UEN01986-00
01 Specification	
Specification and technical data	UEN01988-00
10 Structure, function and maintenance standard	
Engine and cooling system	UEN01990-00
Power train	UEN01991-00
Undercarriage and frame	UEN01992-00
Hydraulic system, Part 1	UEN01993-00
Hydraulic system, Part 2	UEN01994-00
Hydraulic system, Part 3	UEN01995-00
Work equipment	UEN01996-00
Cab and its attachments	UEN01997-00
Electrical system	UEN01998-00
20 Standard value table	
Standard service value table	UEN02624-00
30 Testing and adjusting	
Testing and adjusting, Part 1	UEN02625-00
Testing and adjusting, Part 2	UEN02626-00
Testing and adjusting, Part 3	UEN02663-00
40 Troubleshooting	
Failure code table and fuse locations	UEN02627-00
General information on troubleshooting	UEN02628-00
Troubleshooting by failure code (Display of code), Part 1	UEN02629-00
Troubleshooting by failure code (Display of code), Part 2	UEN02630-00
Troubleshooting by failure code (Display of code), Part 3	UEN02631-00
Troubleshooting of electrical system (E-mode)	UEN02632-00
Troubleshooting of hydraulic and mechanical system (H-mode)	UEN02633-00

---

Troubleshooting of engine (S-mode)	UEN02634-00
50 Disassembly and assembly	
General information on disassembly and assembly	UEN02635-00
Engine and cooling system	UEN02636-00
Power train	UEN02637-00
Undercarriage and frame	UEN02638-00
Hydraulic system	UEN02639-00
Work equipment	UEN02640-00
Cab and its attachments	UEN02641-00
Electrical system	UEN02642-00
90 Diagrams and drawings	
Hydraulic diagrams and drawings	UEN02004-00
Electrical diagrams and drawings	UEN02005-00

It's a preview. You can download the full file by clicking the link below.

<https://shopservicemanual.com/>

Service Manuals from 2\$