

Caterpillar Dp100 Dp115 Dp135 Dp150 Forklift Service Manual



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CATERPILLAR CAT DP100 DP115 DP135 DP150 FORKLIFT SERVICE MANUAL For use with:
Mitsubishi 6D16 Diesel Engine Service Manual This service manual is a guide to servicing of Caterpillar Lift Trucks. The instructions are grouped by systems to serve the convenience of your ready reference. Long productive life of your lift trucks depends to a great extent on correct servicing the servicing consistent with what you will learn from this service manual. We hope you read the respective sections of this manual carefully and know all the components you will work on before attempting to start a test, repair or rebuild job. The diesel models (DP100 DP115 DP135 DP150) are powered by Mitsubishi 6D16 diesel engine. Serial number: DP100 3DP00012 and UP DP115 4DP00011 and UP DP135 5DP00013 and UP DP150 6DP00013 and UP Publication number: SENB8596 File Format: PDF Pages: 339 Size: 10Mb Manual Language: English GROUP INDEX GENERAL INFORMATION: Model View, Truck Models Covered, Serial Number Locations, Main Specifications, Chassis and Mast Model Identification, Dimensions COOLING SYSTEM: Specifications, Structure, Suggestions for Removal and Installation, Inspection and Adjustment ELECTRICAL SYSTEM: Specifications, Location of Components, Structure,

Disassembly and Reassembly, Batteries and Charging, Troubleshooting, Without Electrical Wiring Diagram POWER TRAIN: Specifications, Structure, Reduction Ratio, Removal and Installation of Engine and Transmission Unit 3-SPEED POWERSHIFT TRANSMISSIONS: Specifications, Structure, Suggestions for Removal and Installation, Disassembly and Reassembly, Readjust, Troubleshooting, Service Data FRONT AXLE AND REDUCTION DIFFERENTIAL: Specifications, Structure, Suggestions for Removal and Installation, Disassembly and Reassembly, Troubleshooting, Service Data REAR AXLE: Specifications, Description, Removal and Installation, Disassembly and Reassembly, Adjusting, Troubleshooting, Service Data BRAKE SYSTEM: Specifications, Structure, Disassembly and Reassembly, Adjustment and Testing, Troubleshooting, Service Data Steering system: Steering gear, Power cylinder, Flow divider STEERING SYSTEM: Specifications, Structure and Functions, Removal and Installation, Disassembly and Reassembly, Troubleshooting, Service Data HYDRAULIC SYSTEM: Specifications, Structure and Functions, Removal and Installation, Disassembly and Reassembly, Inspection and Adjustment, Testing, Troubleshooting, Service Data MASTS AND FORKS: Specifications, Structure, Operation of Triplex Mast, Suggestions for Removal and Installation, Disassembly and Reassembly, Chain Adjustment, Troubleshooting, Service Data FORK POSITIONER: Applicable Attachment Models, Specifications, Structure, Suggestions for Removal and Installation, Disassembly and Reassembly, Troubleshooting, Service Data SIDE SHIFTER: Applicable Attachment Models, Specifications, Structure, Suggestions for Removal and Installation, Disassembly and Reassembly, Troubleshooting, Service Data SERVICE DATA: Inspection Point, Tightening Torque of Standard Bolts, Periodic Replacement Parts, Lubrication Standards, Weight of Major Components, Special Tools Please, write me if you have questions. Probably I have the manual which you for a long time search. Have a nice day.

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