

Terex Ta35 Ta40 Articulated Truck Dump Service Manual



[DOWNLOAD HERE](#)

TEREX TA35 TA40 ARTICULATED DUMP TRUCK MAINTENANCE SERVICE MANUAL The Service Manual contains detailed information, diagrams, actual real photo illustrations and schemes, which give you complete step by step operations on repair, servicing, technical maintenance & troubleshooting procedures for your machine. This manual offers full information you need for repair your machine. The information in this manual will enable you to find trouble and to understand how to repair and maintain your machine without going into service. In addition to space savings, nice thing about having PDF files instead of a hard-printed manual is that you can use the Search feature in Acrobat to find just what your looking for and just print out the exact pages you need... or all manual. Possibility download after payment. If you would like to purchase this service manual click on the instant download button at the upper left hand corner of this page. File Format: PDF Pages: 496 Size: 6Mb Manual Language: English

CONTENTS AS FOLLOWS: 000 GENERAL INFORMATION 0000 Technical Data - TA35 1453 Rev 2 0000 Technical Data - TA40 1454 Rev 2 0010 Welding Procedure 2172 100 CHASSIS 0010 Frames 1372 Rev 1 0020 Articulation and Oscillation Pivot 1373 Rev 1 0040 Hood and Cowl 1374 Rev 1 110 ENGINE 0030 Engine and Mounting 1375 Rev 2 0040 Kysor DST Fan 1517 0050 Air Cleaner 1376 Rev 1

120 TRANSMISSION 0010 Transmission and Mounting 1377 Rev 3 130 DRIVELINES 0010 Front Drivelines 1378 Rev 1 0020 Rear Drivelines 1379 Rev 1 140 FRONT AXLE GROUP 0020 Axle Group (Hub) (Refer to Section 160-0030) 0040 Wheel Rim and Tyre (Refer to Section 160-0050) 0060 Differential Drive Head 1387 Rev 1 150 CENTRE AXLE 0020 Differential Drive Head 1385 Rev 1 160 REAR AXLE GROUP 0020 Differential Drive Head 1380 Rev 1 0030 Axle Group (Hub) 1381 0050 Wheel Rim and Tyre 1382 165 BRAKE PARTS 0010 Brake Parts - Rear 1383 Rev 1 0020 Brake Parts - Front (Refer to Section 165-0010) 170 PARKING BRAKE 0010 Parking Brake and Mounting 1388 0030 Actuator 1389 180 SUSPENSION SYSTEM 0020 Front Suspension 1386 Rev 1 0040 Rear Suspension 1384 Rev 1 190 ELECTRICAL SYSTEM 0000 Circuit Diagrams (DDEC III, 6WG 310 transmission) - Pre June 1999 prod 1420 Rev 1 0000 Circuit Diagrams (DDEC III & IV, 6WG 310 transmission) - From June 1999 prod 1819 Rev 2 0270 Switches and Sensors - Pre November 1999 production 1397 Rev 2 0270 Switches and Sensors - From November 1999 production 1921 Rev 1 200 FUEL SYSTEM 0040 Fuel System 1398 Rev 1 0051 Electronic Foot Pedal 1399 210 COOLING SYSTEM 0000 Cooling System (Series 60 Engine) 1400 0040 Radiator and Mounting 1401 0060 Transmission Oil Cooler - Pre August 1999 production 1402 0060 Transmission Oil Cooler - From August 1999 production 1922 0100 Hydraulic Oil Cooler 1403 220 STEERING SYSTEM 0000 Steering System Schematic 1390 Rev 1 0090 Steering Valve 1391 0100 Flow Amplifier Valve 1392 Rev 1 0120 Steering Cylinder 1393 Rev 1 0140 Emergency Valve 1395 Rev 1 230 BODY SYSTEM 0000 Body System Schematic 1407 Rev 1 0040 Hydraulic Tank - Pre December 1999 production 1408 Rev 1 0040 Hydraulic Tank - From December 1999 production 1913 0050 Main Hydraulic Pump 1394 0060 Body Control Valve 1410 Rev 1 0081 Body Control Joystick 1411 Rev 2 0121 Pilot Supply Valve 1448 0130 Body Cylinder 1409 250 BRAKING SYSTEM 0000 Braking System Schematic - Pre November 1999 production 1412 0000 Braking System Schematic - From November 1999 production 1824 0040 Brake Pump 1415 0050 Brake Manifold Valve 1416 0060 Accumulator 1414 0070 Treadle Valve - Pre November 1999 production 1413 Rev 1 0070 Treadle Valve - From November 1999 production 1826 0090 Directional Control Valve 1825 260 OPERATORS COMPARTMENT 0010 Cab and Mounting 1404 0090 Driver Seat and Mounting - Pre February 2000 production 1823 0090 Driver Seat and Mounting - From February 2000 production 1981 0130 Air Conditioning 1405 Rev 1 270 BODY 0010 Body and Mounting 1406 300 MISCELLANEOUS 0020 Lubrication System - Pre December 1999 production 1455 Rev 4 0020 Lubrication System - From

December 1999 production 1920 Rev 1 0070 Service Tools 1419 Rev 2 0080 Standard Bolt and Nut
Torque Specifications 1238 0090 Unit Storage 1239 Please, write me if you have questions. Probably I
have the manual which you for a long time search. Have a nice day

[DOWNLOAD HERE](#)

Similar manuals: