

[Terex Tc125 Excavator Factory Repair Service](#)

[Pdf Manual](#)

This edition of service manual for Terex TC125 Excavator was primarily published to be used by mechanical technicians who are already familiar with all service procedures relating to BRP products.

This manual covers the repair and overhaul of Terex TC125 Excavator cars and assumes that the technician is fully conversant with general automobile practices. The repair procedures outlined in this manual emphasize the special aspects of the product. This will enable you to build and maintain a reputation of quality service.



The manual includes instructions on components manufactured for Terex TC125 Excavator. For repairs of proprietary components the instructions of the respective component manufacturers are included in this manual. The purpose behind incorporating these instructions in this manual is to enable technicians to understand their functions properly and thus judge the performance of the car as a whole.

The manual provides the most reliable information.

The aim of this manual is to help you get the best value from your Terex TC125 Excavator.

This manual includes many of the specifications and procedures that were available in an authorized Terex TC125 Excavator dealer service department.

This manual for Terex TC125 Excavator emphasizes particular information denoted by the wording and symbols: WARNING, CAUTION, NOTE.

It provides information and procedures for routine maintenance and servicing. It offers diagnostic and repair procedures to follow when trouble occurs.

For many simpler jobs, doing it yourself may be quicker than arranging an appointment to get the Terex TC125 Excavator into a dealer and making the trips to leave it and pick it up.

A lot of money can be saved by avoiding the expense the shop must pass on to you to cover its labour and overhead costs.

For those intending to do maintenance and repair on their Terex TC125 Excavator, it is essential that safety equipment be used and safety precautions observed when working on the Terex TC125 Excavator. This includes a torque wrench to ensure that fasteners are tightened in accordance with specifications. In some cases, the text refers to special tools that are recommended or required to accomplish adjustments or repairs. These tools are often identified by their Terex TC125 Excavator special tool number and illustrated.