

Case 9020B Excavator Factory Service Manual

Complete workshop & service manual with electrical wiring diagrams for Case 9020B Excavator. It's the same service manual used by dealers that guaranteed to be fully functional and intact without any missing page.

This Case 9020B Excavator service & repair manual (including maintenance, overhaul, disassembling & assembling, adjustment, tune-up, operation, inspecting, diagnostic & troubleshooting...) is divided into different sections. Each section covers a specific component or system with detailed illustrations. A table of contents is placed at the beginning of each section. Pages are easily found by category, and each page is expandable for great detail. The printer-ready PDF documents work like a charm on all kinds of devices.



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EXCERPT:

TRACK

Removal

STEP 1

Park the machine on a hard level surface. Rotate the upper structure of the machine so that the cab is over the track to be removed.

STEP 2

Lower the bucket or tool to raise the machine until the track to be removed is one to two inches from the ground.

NOTE: If the machine does not have a bucket or tool installed, Install wood blocks under the arm and lower the arm onto the wood blocks. Then, lower the arm to raise the machine.

STEP 3

Master pin is identified by the hole in the center of the pin and retainer pin on opposite end.

Operate machine until master pin is near center of sprocket.

Operate machine to lower track to be removed to ground.

Rotate the upper structure of the machine so that the cab is facing the front. Stop the engine.