

**Hitachi Ex1900-5 Excavator Workshop Service Repair Manual** This professional technical manual contains service, maintenance, and troubleshooting information for your HITACHI EX1900-5 EXCAVATOR. It is the manual used in the local service repair shop. HITACHI EX1900-5 EXCAVATOR manual is guaranteed to be fully useful to save your precious time.



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This HITACHI EX1900-5 EXCAVATOR Service Manual has easy to read text sections with top quality diagrams and instructions. They are specifically written for the do it work as well as the experienced mechanic. With step by step instruction and highly detailed exploded pictures, diagrams to show you how to complete the required job correctly, efficiently using. HITACHI EX1900-5 EXCAVATOR Service Repair Manual PDF covers every single detail on your machine provides step-by-step instructions based on the complete disassembly of the machine.



## Hitachi Ex1900-5 Excavator Workshop Service Repair Manual

Steel construction with integrated, Falling Object protective (FOPs) structure, meeting SaE FOPs. independent, pressurized, 1800-mm (5 ft. 11 in.) wide, 2150-mm (7 ft. 1 in.) high, roomy 7.5-m<sup>3</sup> (264.8 cu. ft.) cab with tinted-glass windows featuring excellent visibility. air-suspension-type, fully adjustable reclining seat with armrests; movable with or without front and swing control levers by slide. instrument and control panel is built in cab wall and is in easy range of the operator. powerful fresh-air-ventilation-type air conditioner provides rapid cooling. rotatable blower louvers also serve as defrosters. Fluid- filled elastic-mounts and sound-proofing reduces noise level and vibration. noise level ..... 72 dB (a) in the cab at maximum engine speed under no-load condition. Operator's eye level ..... 6 030 mm (19 ft. 9 in.) **This Manual Cover:** 1. diesel Engine 2. pump-drive unit 3. Hydraulic pump X 6 (3 pump groups) 4. Engine-pump Bulkhead 5. muffler 6. air Filter X 4 (outer/inner) 7. Engine radiator 8. Lta radiator 9. Fuel tank 10. reserve tank (engine oil) 11. reserve tank (coolant) 12. High-pressure Strainer X 3 13. Hydraulic Oil Cooling-Fan motor 14. Hydraulic Oil Cooler 15. Fuel Cooler 16. transmission pump Oil Cooler 17. Control Valve X 3 18. Swing device X 2 19. Center Joint 20. Hydraulic tank 21. Battery unit 22. Lubricator 23. Fuel Filter (water separator) 24. Cab 25. Ladder 26. retractable-type Ladder