

Daewoo Doosan Dx225nlc Crawler Excavator Service Parts Catalogue Manual Daewoo Doosan Dx225nlc , Performance The performance of the DX225NLC has a direct effect on its productivity. Its new “Common Rail” engine and new e-EPOS controlled hydraulic system have combined to create an unbeatable hydraulic excavator, with a cost/performance ratio that makes the



DX225NLC even more appealing. at the heart of the hydraulic excavator is the new “Common Rail” Doosan DL06 engine. It is combined with the new e-EPos electronic control system, for optimum power and fuel saving.



The new engine produces 148 Hp (110 kW/150 Ps) at only 1.900 rpm, and more torque, due to its careful design combined with the use of common rail injection and 4 valves per cylinder. These features help optimize combustion and minimize pollution through reduced nox & particulate emissions. Increased torque allows efficient use of the power of the hydraulic system. • Faster working cycles increase productivity. • Increased torque means the excavator is able to move more easily. • Energy efficiency reduces fuel consumption.

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