

How to move the belt of the Great Wall Fengjun 2 0T generator

What engine does Great Wall Motor use?

On November 12,2010, Great Wall Motor (GWM)'s new diesel-powered "Green (Lvjing) 2.0T" engine (Codenamed GW4D20 series) media conference was held in Baoding China. Green 2.0T was the first to assemble Haval H5 European version, Wingle (Fengjun) high-end pickup, and other vehicles.

How do you disassemble a GW4D20 generator?

Page 168 MAINTENANCE MANUAL OF GW4D20/GW4D20B TURBOCHARGED DIESEL ENGINES Disassembly Disassembling the engine accessory (1) (1) Removing the generator belt: Rotate the tension pulley with a tool to disassemble the generator belt when it is loose enough. (2) Remove the tension pulley. See Fig. 4-4-2.

How do you seal a GW4D20 engine?

Page 369 Chapter V GW4D20 / GW4D20B Turbocharged Diesel Engine LOCTITE210 anaerobic plane sealant. ----Tightly screw 6 hexagon flange bolts (M6×35) of the camshaft bearing cap according to specified torques and sequence, and then screw down the 6 hexagon flange bolts (M6×20) around them according to the requirements.

Contact us for free full report

Web: https://publishers-right.eu/contact-us/ Email: energystorage2000@gmail.com

WhatsApp: 8613816583346



How to move the belt of the Great Wall Fengjun 2 0T generator

