

## 4d31 Specs

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**Mitsubishi 5th Canter with 4D31(T) engine** [| Carused.jp](#)

4D35 4.56 L, 140 PS (103 kW) 4D36 3.56 L 4D37 3907 cc, Common Rail, four valves per cylinder, ohv gear driven camshaft

**List of Mitsubishi Fuso engines** [Wikipedia](#)

1 = 4D30, 2 = 4M51, 5 = 4D32, 6 = 4D36, 7 = 4D33, 8 = 4D35, 9 = 4D31(T) , 4D34(T1) or 4D34T4 engine is mounted respectively. The model code was changed in 1999, and 5th digit was changed from numeric number to alphabet.

**Complete Mitsubishi Canter spec guide by Model Code** [...](#)

Basic specs are free and open to everyone. They usually include engine images, displacement, dimensions and weight,essential bolt tightening torques, plus characteristics of the engine e.g. its power and torque. Essential bolt torques are: main bearing cap bolts, connecting rod cap bolts, cylinder head bolts. close

**Mitsubishi Canter 4D3 engine specs, bolt torques, manuals**

mitsubishi 4d31 engin drb. 4cy,3298cc,100/3500 fe,canter. mitsubishi 4d31t engin drb. 4cy,3298cc,canter,120/3600. mitsubishi 4d32 engin drb. 4cy,3567cc,110/3500hp, canter. mitsubishi 4d33 ...

**Mitsubishi 4d30 Engine Specification**

New direct injected diesel engines 4D30 (naturally aspirated, 90 PS [66 kW]) and 4D31 (turbo charged, 115 PS [85 kW]) were added in November 1982. According to some sources ratings of these engines were slightly higher at 100 PS (74 kW) and 130 PS (96 kW), perhaps due to the use of gross ratings.

**Mitsubishi Fuso Canter** [Wikipedia](#)

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**Mitsubishi 4d31 Engine Specifications**

The table below indicates the differences between the 4D32 diesel engine and the 4D31 diesel engine. For servicing of items not described in the table, i.e. those unchanged from the 4D31 diesel engine, reference Form No. SENR4595, Mitsubishi Engines. 1. Major Specifications. Only the items marked with are different from the 4D31 engine. Group ...

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Factory Service Manual For Mitsubishi 4D31, 4D31-T, 4D30, 4DR5, 6DR5 Engine. Tons of illustrations, instructions, diagrams for step by step remove and install, assembly and disassembly, service, in...

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(a) 4D31, 4D31-T The combustion chamber consists of the cylinder head and toroidal pistons, hole type injection nozzles being installed in the cylinder head. Combustion occurs when the fuel is directly injected into the combustion chamber with the power operating the piston directly.

**mitsubishi engines ref. 4D31 ENGINE FOR Caterpillar**

Engine Specs4D35, 9 = 4D31(T) , 4D34(T1) or 4D34T4 engine is mounted respectively. The model code was changed in 1999, and 5th digit was changed from numeric number to alphabet. Complete Mitsubishi Canter spec guide by Model Code ... Mitsubishi 4D34-2A Diesel Engine 4D34 Canter FE639 FE439 FE649 FE659 FG439 Page 5/25

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