

### Mitsubishi Fuso Engine Specs

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**Mitsubishi Fuso Engine Specs**
10DCx 10DC6 18,608 cc, 375 PS (276 kW) at 2500 rpm.
10DC8 18,608 cc, 375–380 PS (276–279 kW), direct injection, Mitsubishi Fuso F-series.
10DC11 22,171 cc, 440 PS (324 kW), torque is 156 kg·m (1,530 N·m; 1,128 lb·ft), Mitsubishi Fuso The Great.

**List of Mitsubishi Fuso engines - Wikipedia**

1. Engine specifications are sample. Other specifications are available.
2. Exhaust gas may not satisfied with the emission standard depend on usage/ application.
3. Engine specificatios are subject to change without notice.

**M-Series | Mitsubishi Fuso**

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**Industrial Engines | Mitsubishi Fuso Truck and Bus Corporation**

The agile heavyweight. The FUSO FE180 will change the way you think about keeping your business moving. Featuring an innovative two-stage turbocharged, low-emissions diesel engine and dual-clutch automatic transmission, you'll benefit from increased fuel savings, enhanced efficiencies, higher payload capacity, and improved driver productivity.

**FUSO FE180 | Mitsubishi Fuso**

Fuso BM115: Fuso Cargo FP418: Fuso Cargo FP428: Fuso Cargo FP458: Fuso Cargo FS428: Fuso Cargo FV418: Fuso Fighter FM555: Fuso FK115: Fuso FK215: Fuso FK415: Fuso FM215: Fuso FM315: Fuso FM415: Fuso FM515: Fuso FM555: Rosa BE/BH: Rosa BE649 Series

**Mitsubishi-Fuso Engine Search - Precision International**

A true workhorse, the FUSO FE160 will change the way you think about keeping your business moving. Featuring an innovative two-stage turbocharged, low-emissions diesel engine and dual-clutch automatic transmission, you'll benefit from increased fuel savings, enhanced efficiencies, higher payload capacity, and improved driver productivity.

**FUSO FE160 | Mitsubishi Fuso**

Mitsubishi Canter Model Code. F stands for Fuso truck and B means the bus. The contents are: A = petrol 2-wheel drive, B = diesel 2-wheel drive, C = petrol 4-wheel drive and D = diesel 4-wheel drive. E = rear wheel drive model of canter (4 x 2), F = 2-rear axle vehicle (6 x 2).

**Complete Mitsubishi Canter spec guide by Model Code ...**

Engine Type: In-line 4-Cylinder, 4P10 Diesel DOHC 16 Valve, Variable Geometry Turbocharger (VGT) with Intercooler, Exhaust Gas Recirculation (EGR),Diesel Particulate Filter (DPF) and BlueTech SCR, Common Rail System (CRS) Capacity : c.c. 2998: Max. Output (JIS) ps / rpm: 130 / 3,500: 150 / 3,500: Max. Torque (JIS) kg-m / rpm: 30.6 / 1,300: 37.7 / 1,320

**Mitsubishi Fuso**

The Mitsubishi Fuso Canter (Japanese: 三菱キャンター, Mitsubishi Fusō Kyantā) is a line of light-duty commercial vehicles manufactured by Mitsubishi Fuso Truck and Bus Corporation, part of Daimler Trucks, subsidiary of Daimler AG).The Canter is manufactured since 1963, now in it's eighth generation. The Canter is named after the English word describing the gait of a ...

**Mitsubishi Fuso Canter - Wikipedia**

1996-2004 Mitsubishi 4D34 Injection Pump Installation \$ 45.00; 2005-2007 Mitsubishi 4M50 Injection Pump Replacement Procedure \$ 50.00; 1995-1998 UD 1800-3000 Service Manual \$ 325.00; Harmonic Balancer Cone Puller, 6D34 & FH211 Engine \$ 218.97

**Mitsubishi Fuso Fluid Info & General Specs - Truck Tech Help**

Fuel-efficient engine with high output, flat torque, and greater durability
Aerodynamic cab design more fuel efficient and quieter at high speeds
Front anti-roll bar to improve stability is standard equipment
Smooth-shifting 6 speed over drive transmission reduces driver fatigue

**FUSO FJ - Mitsubishi Fuso - Fuso - Caribbean**

Key Specs of Mitsubishi Fuso FJ 2523. Transmission. Manual. Max Power. 226 bhp. Max Torque. 813Nm. RPM at Max Power. 2200 rpm.

**Mitsubishi Fuso FJ 2523 Specifications & Features - Oto**

120.0 mm, 4.72 inch, Mitsubishi 4M50 Engine Power. Torque. Mitsubishi 4M50 4M50-T7 Power. 147 hp, 110 Kw @ 2700 rpm. Mitsubishi 4M50 4M50-T8 Power. 175 hp, 131 Kw @ 2700 rpm. Mitsubishi 4M50 4M50-T7 Torque. 469 Nm, 347 lb.ft @ 1600 rpm. Mitsubishi 4M50 4M50-T8 Torque.

**Mitsubishi 4M50 engine specs, bolt torques and manuals**

HOW TO USE THIS MANUAL This Service Manual describes the specifications of Mitsubishi diesel engines (land and standard applications) and relevant service standards, as well as the procedures for servicing the engines such as for disassembly, inspection, repair and reassembly. This manual is divided into Groups.

**MITSUBISHI DIESEL ENGINES SERVICE MANUAL Pdf Download ...**

Exploded View ..... 11-5 2. Cylinder Head, Cylinder Head Gasket, Camshaft, and Camshaft Frame ..... 11-4 3. Valve Mechanism ..... 11-5 4 ...

**Mitsubishi 4M50 Engine Workshop Manual free download by ...**

FUSO FJ/FA Download Brochure FUSO FJ/FA Download Brochure. Available as cab and chassis plus various body applications. Built for Maximum profitability; More fuel- efficient, electronically controlled common rail engine. Aerodynamic cab design saves fuel; Smooth-shifting 6 speed over drive transmission reduces driver fatigue

**FUSO FJ/FA - Mitsubishi Fuso - Caribbean**

6D16. 115 mm. Mitsubishi 6D14 6D15 6D16 Arrangement. 6D14. in-line 6 cylinder. natural aspiration. 6D14T. in-line 6 cylinder. turbocharged.

**Mitsubishi 6D14, 6D15, 6D16 workshop manual, specs**

2012 Mitsubishi FUSO FIC 4P10 3.0 Liter diesel engine. Rated 161 Hp. Mitsubishi FUSO for the 2012, 2013, 2014, 2015 FE and FG series trucks. Coupled with the new duonic transmissions the motor will give the same power and performance as the older model engines while meeting the emissions laws for newer trucks.