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Mitsubishi 6d14 Engine Oil Capacity Oil cooler watercooled, plate fin type Oil pressure at idle speed 0.15 MPa at rated speed 0.40 MPa Oil flow 56 l/min Maximum oil temperature 120 deg C Oil pan capacity high 9.50 liter low 7.00 Mitsubishi 6d14 Engine Oil Capacity The Mitsubishi 6D14 has an engine type of 6D14-0A or 1A.

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You can know which Fuso Fighter has 6D16 engine, 6M60 engine and so on. Also, it can be distinguished to some degree from the fifth digit of the type. For numbers, 2 means equipped with 6D16-T, 5 is 6D14/6D14-T, 6 is 6D15/6D15-T, 7 is 6D16, and 8/9 indicates that 6D17/6D17-T is equipped.

Detailed Mitsubishi Fuso Engine and Model Table | Carused.jp

Mitsubishi 6D14-2A 6D14-2AT Diesel Engine 6D14 FK415 FK455 FM515 FM555 Mitsubishi FK415 FK455 FM515 FM555: 1985-1992 6D14-2A 6D14-2AT 6557 160-185 Suits the following models: FK415 FK455 FM515 FM555 . FK415 FK455 FM515 FM555 Bulldozer 4JH1 ...

Mitsubishi Diesel Truck Engines. Used and Reconditioned.

Gasoline engines. The JH4 was an F-head engine based on the Willys Hurricane engine and its predecessor Willys Go-Devil sidevalve four, and was used to power early Mitsubishi Jeeps as well as Mitsubishi Fuso trucks and buses. It was of 2.2 L (2,199 cc), had 69 HP and formed the basis for the KE31, a diesel engine of the same dimensions. Several other engines had been taken over from Mitsubishi ...

List of Mitsubishi Fuso engines - Wikipedia

Mitsubishi Turbocharger and Engine Europe B.V., Damsluisweg 2, AC Almere, 1303, Netherlands
Phone: +31-36-538-8311, CURRENT MODELS / OLD MODELS

Mitsubishi Marine Diesel Engines

Thank you for purchasing a Mitsubishi Fuso industrial engine. This manual contains operating

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instructions and simple maintenance procedures to help ensure safe, efficient operation of your engine. Improper use of the engine may lead to a fault or accident, so read this manual carefully before using the engine.

diesel engine (for industrial use) - DET Mitsubishi

Coolant capacity (engine body only) 13.00 liter Maximum external friction head at engine outlet 9.7 kPa Standard thermostat range 75-90 deg C Maximum coolant temperature at engine outlet 100 deg C Recommended coolant temperature at engine outlet 80 deg C Minimum coolant expansion space - % of system capacity 10 % Coolant flow 210 l/min

Specifications of Mitsubishi Diesel Engine 6D16-TE1 ...

The Mitsubishi Fuso Fighter (kana:フusoファイター) is a line of medium-duty commercial vehicle produced by Mitsubishi Fuso Truck and Bus Corporation since 1984. The range was primarily available in other big-size and mid-size trucks. Most mid-size and big-size models of the truck are distinguishable by a front 'Fighter' badge, but the common Mitsubishi badge is usually used ...

Mitsubishi Fuso Fighter - Wikipedia

Page 1 Mitsubishi diesel engines. This manual also includes the detailed information on basic and special tools as the need arises. The Mitsubishi diesel engines can offer highly efficient and reliable performance for many years to come, which, however, only can be achieved through the proper...

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Mitsubishi Fuso Fluid Info & General Specs - Truck Tech Help

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These engines are being used in a great number of industrial machines and construction applications such as: · Hydraulic excavators · Cranes · Crawl cranes ·...

Mitsubishi Diesel Engine of 6D16 (Japanese Quality) - YouTube

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Hino Fluid Info & General Specs - Truck Tech Help

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