

Mack 707 Gas Engine Specs

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Mack 707 Gas Engine Specs

The B Model offered 10 different gasoline engines, from a 291 cu in (4.8 L) with 107 hp (80 kW) in the B20 to a 707 cu in (11.6 L) with 232 hp (173 kW) in the B70. A wide range of diesels were also offered. From the B61 up to the ENDT 673 turbocharged I6 and END 864 V8 were offered.

Mack B series - Wikipedia

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Rated at 285 hp and 1,080 lb-ft of torque, this engine also featured the world's first air-to-air intercooler for on-highway truck engines. The high-speed, high-torque Maxidyne engine

1973 Maxidyne 300 Series Mack Engine - Diesel Power Magazine

With the B-series Mack introduction in '53, the very popular END-673 engines were introduced. They are 672 or 673 ci, 170hp natural, 205hp turbo. These have inline Bosch type injection pumps. There is a little later a 711, which is the 707 gas block adapted to diesel (not a great engine), and in the mid-'60s Mack had an 864 ci V8.

Antique Engine specs. - ATHS

Talk about size, the 707 is large, especially for a gas engine. It works out to be approx. 118 cubic inches per hole. Diesels, on the other hand, are often much larger. The commonly used 6 cylinder NH Cummins Diesels from the early 60's onward were 855 cubic inches, which is over 142 CID per hole.

Biggest 6-Cylinder Engine? - The Stovebolt Forums

Mack made lots of gas engines from about 330 to 707 cubic inches. The smaller engines were flat heads and the larger OHV. [Reply] [No Email] [Options] [Printer Friendly] [Posting Help] [Return to Forum] [Add a Reply] Hop to:

Mack Gasoline Engines - Yesterday's Trucks

The 707 engine is not GMC, Mack had a 707 OHV inline 6 gas engine in the 50's. Extremely heavy engine. I think the largest GMC built inline is a 502. Mopar never made a 413 inline, but the 413 B block V-8 were used in their own trucks and some Macks

GMC Big Strait 6; 426,477,503,707? | The H.A.M.B.

Hercules engines from 1947. Shows TDXB, RXLDH gas engines and DNX-V8, small DIX-4 and horizontal diesels. I wonder if the V8 is an overhead camshaft engine - doesn't say so in the text, but it sort of has that look about it. By Hamish - 7 Years Ago: Big Buda 6-DCS-844 with Roots blower put out about 280 horsepower. By Hamish - 7 Years Ago: Hamish ...

Truck Engines of the 1940s-1960s.

R609 - EN 707 Mack gas. R640 - EN 540 Mack gas. R737 - NHC 250 Cummins: By Eddy Lucast - Saturday, August 30, 2008 4:18 AM: I think I have all the models listed. This should make it easier to check against your data. F723 - ENDT864A . R401 - END475. R403 - END465C. R487 - ENDT475. R567 - END465D. R607 - END673P. R609 - EN 707 Mack gas. R640 ...

R model Mack specs - ATHS

Specifications 1954 Mack Type Fire Engine Class "A" Pumper Model: Mack B 85 Engine: ENF 707 B Gas. Thermodyne Six Cylinders. overhead Bore & Stroke 5"x 6" Piston Displacement 707 cu. in. Maximum horsepower: @2600 rpm 233 Transmission: Model TR671 5 Speed Manual Brakes: Hydrovac System.

1954 Mack B85 Antique Fire Engine

Low miles Mack EN707F 275 hp gas engine. A dual ignition good running, driving unit. Mack/Spicer 5 speed transmission. Mack single axle rear end, R 5.57 60+ MPH.

Old Mack Trucks & Fire Engines For Sale - Old and Antique ...

"This GMC engine has an unique distinction; it makes the most power between 2,000 to 3,000 rpm of any automotive-based naturally aspirated 87 octane fuel engine," claims Quarnstrom, adding that only 5,000 of these engines were produced.

A Look Back at the 702ci GMC Twin-Six V12 Engine

Review (mpn: ENF707C for sale) ENF707C MACK Thermodyne 707 Six Engine Cylinder Transmission Only reason for selling is that engine was replaced with a cat diesel and automatic transmission as the fire truck will be used for commercial purposes. 40,000 original miles and 1646 pumping hours.

Mack ENF707C Thermodyne Six Engine Cylinder Transmission

Mack Gasoline cold start. EN707. 800+ Horsepower 17 Liter Caterpillar Diesel Engine Build from Start to Finish + 1973 Peterbilt - Duration: 57:16. KT3406E Recommended for you

B Mack gas engine

Mack was the first truck manufacturer to produce its own diesel engines in 1938. At Adelman's, we are proud to carry many Mack engine models in stock and ready to go. Our Mack engines have been tested and are sold complete as manufactured for original application. As with all our engines, no exchange is needed, keep your old engine for spare ...

Mack Engines - Adelman's Truck Parts

1950 Mack LJ Gas engine, not sure exactly of displacement. Not original engine, story is it was from a B model fire engine. Dual ignition. Transmissions: Mack duplex and 4 speed brownie = 3 gear ...

1950 Mack LJ gas engine startup

Where To Download Mack 707 Gas Engine Specs

Almost all the truck manufacturers were still making their own gasoline engines: International, White, Ford, GMC, Chevrolet, Reo and Mack each had their own engine families. Some were huge. Mack ...

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