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Series 60 Engine
Specs

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Detroit Series 60 Engine Specs

Detroit Diesel began making Series 60 marine engines in 1999, with wider availability starting in 2000. 14.0L In 2001

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the bore and stroke increased and the engine displacement rose to 14 L (854 cu in), with an increase in power output to 575 hp (429 kW) and a torque increase to 1,850 lb·ft (2,508 N·m).

Detroit Diesel Series 60 - Wikipedia

Detroit Diesel Series 60
Power and torque.

Power. 11.1 liter.

250-350 hp, 187-261

kW @ 2100 rpm. 12.7

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liter. 350-425 hp
261-317 kW @ 2100
rpm. 14.0 liter.
425-515 hp 317-384
kW @ 1800-2100 rpm.
Torque.

Detroit Diesel Series 60 Specs and bolt torques

The Series 60 engine displacement is 3.7 gallons and refers to how much fluid the pistons can move from the top dead center to the bottom dead

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center of the cylinders. This is an inline 6-cylinder engine, and it weights 2,840 lbs. The engine bore is the diameter of the cylinders, and the bore for the Series 60 is 5.24 inches.

Series 60 Detroit Specs | It Still Runs

The Series 60 engine is an in-line 6 cylinder, with wet replaceable liners, overhead cam and electronic engine

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control. These engines are mostly used in class 8 trucks, but can also be found in industrial and generator applications as well as occasional marine applications. The Series 60 DDC diesel engine comes in 14.0L, 12.7L & 11.1L designs.

**Detroit Diesel
Engine 60 Series**
SERIES 60. The Series 60 heavy-duty diesel

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engine maintains fuel economy with an excellent power-to-weight ratio and unsurpassed dependability at current emission levels. TECHNICAL SPECIFICATIONS. SERIES 60 ® Series 60 Specifications. Configuration

TECHNICAL SPECIFICATIONS SERIES 60

The most successful

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Detroit Diesel engine ever produced, the Series 60 was also the first engine in the world to fully utilize electronic engine controls. With more than 1.2 million units sold since 1987, the Series 60 was the most widely used heavy-duty truck engine in North America by 1992.

**Series 60 Engine |
Demand Detroit**

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Series 50® And Series 60® The proven 8.5L Detroit Diesel Series 50 engine is the 4-cylinder version of the popular Series 60 with the same heavy-duty qualities as the larger 6-cylinder Series 60. With a horsepower range from 250 bhp to 350 bhp, this is the ideal engine for applications where high torque and horsepower are demanded.

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Diesel Engine Series 50 and 60 for Petroleum Applications

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Detroit Diesel Engines
Specification Sheets
For your convenience,
Diesel Parts Direct
offers a variety of
specification sheets in
PDF format. Just look
up your engine model
in the list below to find

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the information you
need.

Detroit Diesel Engine Specification Sheets

If exhaust gas leaks are detected, contact the Detroit Diesel Customer Support Center for further information (313-592-5800). Series 60 Service Manual - 6SE483 Generated on 10-13-2008

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Series 60 - Detroit Diesel Engine Troubleshooting

SERIES 60 The Series 60 heavy-duty diesel engine maintains fuel economy with an excellent power-to-weight ratio and unsurpassed dependability at current emission levels. TECHNICAL

SPECIFICATIONSSERIES
60 ® Series 60
Specifications
Configuration. Inline 6

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Cylinder Displacement
855 cu. in ... Detroit
Diesel Distributors
Cummins Distributors
Mack ...

TECHNICAL SPECIFICATIONS SERIES 60 - engine.od.ua

For 20 years
Freightliner and Penske
trucks all had exclusive
contracts to include
Series 60 engines in
their trucks. All hail the
king of diesel, may it

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continue to live in the history books as the best diesel engine in the world. The Specs: • Engine Type: Four-cycle, six-cylinder, inline • Displacement: 778-855 ci (12.7- to 14.0L)

10 Best and Worst Diesel Engines in History - Capital ...

Page 1 SUBJECT:
COMPACT GEAR TRAIN
ASSEMBLY
INTRODUCTION Detroit

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Detroit Diesel has released a new Compact Gear Train Assembly for the Series 60 2002 engine. This new assembly offers weight savings, noise reduction and height reduction. The bullgear is a straight cut gear that now rides on bushings.

DETROIT DIESEL SERIES 60 SERVICE MANUAL Pdf Download ...

Introduced in 1987, the

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Detroit Diesel Series 60 does well in fuel-economy tests and is considered as one of the most cost-effective vehicles of its kind. It rates consistently at the top of its category. The six-cylinder engine already produces 425 horsepower but a few simple modifications can increase that even further.

**How to Increase
Horsepower on a**

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Specs

Detroit Diesel Series 60 ...

Detroit Diesel Series 60
Engine Specifications .

Number of Cylinders:

6; Inline Air System:

Turbocharged Air-to-Air
Charge Cooling;

Control: DDEC®

Specifications: 12.7L,

14.0L; Bore and Stroke:

5.12 in x 6.30 in, 5.24

in x 6.62 in (130 mm x

160 mm) (133 mm x

168 mm)

Displacement: 778 cu

in (12.7 liters), 858 cu

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in (14.0 liters)

Detroit Diesel Series 60 Engine Spotlight | Highway ...

I need torque and specs for detroit series 60 12.7L model # XXXXX on silinder had- rods-mainie cap screws- injectors-housin-and rocker assembly.and the firing order. ... read more Wayne

What are the Detroit diesel series 60

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torque specs?

DETROIT 60 SERIES
12.7 LITER The Detroit
12.7 liter 60 series
engine is widely known
for its durability and
longevity in the
trucking Industry.
Fitzgerald Glider Kits
has taken this already
outstanding engine
and improved on its
durability and fuel
mileage.

**Detroit 60 Series -
Fitzgerald Glider**

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Following figures support the Series 60 Engine plugs and dowels. 1991 Model Year and Later See Figure "Right Side View" ; see Figure "Left Side View" ; see Figure "Cylinder Head Deck" ; see Figure "Front View " ; see Figure "No. 6 Main Bearing Cap" ; and see Figure "Rear View " for plug and dowel information supporting 1991 model

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year and later Series
60 Engines.

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