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Gasket Replace

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Kawasaki Fc540v

Engine Specs

Engine Specifications:

Model: FC540V: Type:

4-stroke, OHV, single

cylinder: Displacement:

535 cm³ (32.65 cu-in)

Max. horsepower: 17.3

PS (12.7 KW; 17.0 HP)

at 3,600 rpm: Max.

torque: 36.7 Nm (3.74

kg · m; 27.08 ft · lb) at

2,400 rpm: Carburetor:

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Float type with fixed

main jet: Cooling
system: Forced-air:

Ignition system:

Flywheel magneto

transistor type:

Lubricating system

Kawasaki FC540V -

Engine Specs

Kawasaki FC540V.

General information.

Engine Specifications.

Engine model. FC540V.

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Engine type. 4-stroke,
OHV, single-cylinder.
Displacement. 535 cm
2, (32.65 cu · in) ...
Cylinder Block and
Head. Service Data.
Applications.

Kawasaki FC540V (535
cc) engine specs and
service data ...

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Engine Specs The
Kawasaki FC540V is a
535 cc (32.65 cu · in)
natural aspirated single-
cylinder four-stroke air-
cooled internal
combustion small
gasoline engine with a
vertical shaft,
manufactured by
Kawasaki Heavy
Industries LTd. for
general-purpose
applications..

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Kawasaki

Kawasaki Fc540v
FC540V Engine
Specifications -
Modularscale

Engine HD75 Engine
Model Numbe

(Kawasaki FC540V

Horsepower (12.7 kW
(17 hp) Displacement

(535 cc (32.6 cu.in.)

Crankcase Capacity

w/o oil filter (1.6 L (1.7

qt.) Crankcase Capacity

with oil filter (1.9 L (2.0

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qt.) Spark Plug-Gap
(0.64 mm (0.025 in.)
Spark Plug-Torque (20
N · m (15 lb-ft.)

Specifications - John
Deere

Kawasaki FC540V

Workshop Manual (97
pages) OHV 4-stroke air-
cooled gasoline engine.

Brand: Kawasaki |

Category: Engine |

Size: 7.39 MB.

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FC540V Engine

Kawasaki FC540V

Manuals | ManualsLib

Type. 4-stroke, OHV,
single cylinder.

Displacement. 423 cm³
(25.81 cu-in) Max.

horsepower. 14.1 PS
(10.4 KW; 14.0 HP) at
3,600 rpm. Max.

torque. 30.6 Nm (3.12
kg · m; 22.58 ft · lb) at
2,400 rpm. Carburetor.

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Kawasaki FC420V -
Engine Specs

67.0 x 62.0 mm (2.64 x
2.44 in) 16.0 HP at
3,600 rpm. 32.6 Nm at
2,800 rpm. FD620D.

617 cc. (37.7 cu.in.) 76.0
x 68.0 mm (2.99 x 2.68
in) 18.7 HP at 3,600
rpm. 44.6 Nm at 2,200
rpm.

List of Kawasaki

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Horizontal and vertical
... - Engine Specs
Fc540v Engine
4-Stroke Vertical. V-
twin or single cylinder,
for outstanding
reliability and
professional grade
power. With EFI
technology for premium
applications.

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The engine uses a dual-

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element air cleaner and splash type lubrication system. It has a 65.0 mm (2.56 in) cylinder bore and 46.0 mm (1.81 in) piston stroke.

Compression ratio rating is 8.5:1.

Kawasaki FC150V -
Engine Specs

The engine has automatic compression release (ACR) system

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with recoil or electric starter (12V bendix starter with 12V-15A charging coil also available as an option). It has a 74.0 mm (2.91 in) cylinder bore and 68.0 mm (2.68 in) piston stroke. Compression ratio rating is 8.5:1.

Kawasaki FH580V -
Engine Specs
Engine Model Number

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Kawasaki - FC540V

Horsepower 12.7kW (17 hp) Displacement 535 cc (32.6 cu.in.) Vehicle

Weight 136.8 Kg (302 lb) Crankcase Capacity:

- Without Oil Filter

1.7 L (1.8 qt.) (56 oz.)

Crankcase Capacity: ·

With Oil Filter 1.9 L (2 qt.) (64 oz.) Spark Plug - Gap 0.64 mm (0.025 in.)

Spark Plug - Torque 20

N · m (15 lb-ft)

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Specifications - Deere

The engine has an automatic compression release (ACR) system

with recoil or electric starter (12V solenoid

shift starter or bendix starter are available as

an option). It has a 68.0 mm (2.68 in) cylinder

bore and 68.0 mm (2.68 in) piston stroke.

Compression ratio

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rating is 8.5:1.

Fc540v Engine

Kawasaki FH500V -
Engine Specs

The engine could be equipped with an electric starter and 12V (3A, 5A or 13A) charging coil. The engine uses a semi cyclone-type air cleaner with a dual element and splash type lubrication system. Bore and stroke

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are 78.0 mm (3.07 in)
and 60.0 mm (2.36 in),
respectively.

Compression ratio
rating is 8.4:1.

Kawasaki FC290V -
Engine Specs

Kawasaki FC540V

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manufacturers. It is

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FC540V-AS13 4 Stroke
Engine FC540V.

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Kawasaki Fc540v

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Engine Specifications -
orrisrestaurant.com

Engine: Maximum
speed: 3,500 \pm 100 rpm:

Idle speed: 1,500 \pm 150
rpm: Cylinder

compression: 5.0 kg/cm
2 (70 psi) Valve

clearance: Intake valve
clearance: 0.15 mm

(0.0059 in) Exhaust
valve clearance: 0.15

mm (0.0059 in) Oil
system: Lubrication

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system: Pressurized
lubrication: Oil type:
4-stroke or an
equivalent (SF, SE, SD)
Recommended oil: SAE
10W-30, 10W-40: Oil
capacity:

Kawasaki FC420V (423
cc) engine specs and
service data ...

Kawasaki FC540V-
GS03 4 Stroke Engine
FC540V Exploded

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