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3512 Engine
Specifications

Cat 3512 Engine Speci fications

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Cat 3512 Engine Specifications

These 3512 engines, with ratings: 761-1119 bkW (1020-1500 bhp) @ 1200-1800 rpm, are non-certified. They are

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available for global non-regulated areas.

3512 Industrial Diesel Engines | Cat | Caterpillar

3512 Industrial Engine
1119kW/1500bhp@1800rpm
Images shown may not reflect actual engine
CAT® ENGINE SPECIFICATIONS V-12, 4-Stroke-Cycle Diesel
Bore.....170.0mm(6.69in) Stroke...190.0mm(7.48in)
Displacement.....51.8L(3,1

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3512 Industrial Engine - Adobe

The Caterpillar 3512B Marine engine is a V-12, four-stroke Diesel propulsion set. V-12s are built to last. V engines are some of the most sought-after internal combustion engine configurations. Their pistons and cylinders are aligned in two separate planes to

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a form a V-shape when viewed from the axis of the crankshaft.

Caterpillar 3512 Marine Engines Specs, Details, Features ...

The 3512 engine is a 4-cycle, turbocharged, direct-injected, liquid cooled V-12 with a 6.7-inch bore, 7.5-inch stroke, 13.5:1 compression ratio and a displacement of 3158 cubic inches. It is 9.5

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feet long, 5.5 feet wide and 6.75 feet high and weighs 7.1 tons.

Caterpillar 3512 Specs | It Still Runs

The 3512 is a four stroke, liquid cooled, turbocharged engine with a displacement of 3158 cubic inches.

With a cylinder size of a 6.7" bore, 7.5" stroke, and 13.5:1 compression ratio make the 3512 capable of producing up to

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2500 bhp @ 1900 rpm.
A 3512 running at full load can consume nearly one hundred gallons per hour.

Caterpillar 3512 Series Engines Specifications

These 3512 engines, with ratings: 761-1119 kW (1020-1500 bhp) @ 1200-1800 rpm, are non-certified. They are available for global non-regulated areas.

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Cat 3512 - Pon Cat

CAT MSS New. The Cat® 3512 Industrial Diesel Engine is offered in ratings ranging from 761-1119 bkW (1020-1500 bhp) @ 1200-1800 rpm. These ratings are non-certified and available for global non-regulated areas. Industries and applications powered by 3512 engines include Bore/Drill Rigs, Chippers/Grinders,

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Construction, Cranes,
Dredgers, Forestry, ...

CAT MSS New - Gecolsa

Frequency 50 Hz.

Speed 1500 rpm.

Generator Set

Configurations.

Emissions/Fuel

Strategy Low Fuel

Consumption. Specifi

cations. Engine

Specifications. Engine

Model 3512B TA,V12,

4-stroke Water-cooled

Diesel. Bore 170 mm.

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Displacement 51.8 L.

3512 Generator Set Electric Power

3508, 3512 and 3516
Engines Caterpillar Air
Inlet And Exhaust
System . Usage: 3508
5PW ... Compare the
pressure in the inlet
manifold with the
specifications that are
given in the Fuel
Setting and Related
Information in the TMI
(Technical Marketing
Information).

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3508, 3512 and 3516 Engines Caterpillar

CAT Diesel Engine Fluid
Specifications.

Maintenance Manuals.

NOTICE. These
recommendations are
subject to change with-
out notice. Consult
your local Cat dealer
for the most up to date
recommendations.

Failure to follow the
recommendations
found in this Special
Publication can cause

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engine failures,
shortened engine
service life, and
reduced ...

cat 3512 workshop manual - Free Textbook PDF

CATERPILLAR 3512
Diesel Engine Specs
CAT 3512

Displacement, bore
and stroke

Displacement 51.8
liter, 3161 CID Bore
6.69", 170 mm Stroke
7.48" 190 mm Click for

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CAT 3506, 3508, 3512,
3516, 3520 engine
manuals and specs

Caterpillar 3512 Engine Specifications - atcloud.com

Engine Specifications;

Speed Range: 1200
rpm, 1600 rpm, 1800
rpm 1200 rpm, 1600
rpm, 1800 rpm :

Emissions: IMO II, EU
IW IMO II, EU IW :

Aspiration: TTA TTA :

Bore: 6.69 in 170 mm :

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Stroke

Cat 3512C IMO II - Pon Cat

CAT 3512 Dimensions,
weight and
compression ratio

Dimensions approx:

length 111 in, 2830

mm width 78 in, 1988

mm 73 in 1848 mm

Weight approx: 13,40

lbs; 6,078 kg

Compression ratio

14.0:1 [Click for CAT](#)

3506, 3508, 3512,

3516, 3520 engine

Acces PDF Cat 3512 Engine Specifications manuals and specs

CAT 3506 3508 3512 3516 3520 Specs, bolt torques, manuals

The Cat 3512C marine propulsion engine makes your investment work harder. Through a wide range of available power ratings, no required aftertreatment technology, and nominal rated BSFC fuel consumption - it

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will drive down your total cost of ownership. With a redesigned piston bowl shape to improve combustion, and improved fuel delivery, this engine is IMO II emissions compliant and committed ...

Cat 3512C HD - Zeppelin Cat

Performance data is calculated in accordance with tolerances and

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conditions stated in this specification sheet and is only intended for purposes of comparison with other manufacturer's engines. Actual engine performance may vary according to the particular application of the engine and operating conditions beyond Caterpillar's control.

**3512B bhp) 1678
bkw MARINE**

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PROPULSION SPECIFICATIONS

Online Library Cat
3512 Engine
Manualturbo, Power
3512B Industrial
Engine 1231 kW, 1650
bhp @ 1800 rpm 3512
TA Industrial: 955 kW,
1280 hp @ 1800 rpm
Torque Max Torque
3772 lb.ft, 5114

**Cat 3512 Engine
Manual -
trumpetmaster.com**

Basic specs are free

Acces PDF Cat 3512 Engine Specifications

and open to everyone
They usually include
engine images,
displacement,
dimensions and
weight, essential bolt
tightening torques,
plus characteristics of
the engine e.g. its
power and torque.
Essential bolt torques
are: main bearing cap
bolts connecting rod
cap bolts cylinder head
bolts close

Caterpillar diesel

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Acces PDF Cat 3512 Engine Specifications

engine specs, bolt torques and manuals

3512 Industrial Engine
Caterpillar Valve Lash
and Valve Bridge

Adjustment . Usage:

3512 1LM Show/hide
table. Illustration 1:

g00286271 (1)

147-2060 Wrench ...

Turn the adjustment
screw until the valve
lash is set to

specifications. Tighten
the nut for the

adjustment screw to 70

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$\pm 15 \text{ N}\cdot\text{m}$ ($50 \pm 11 \text{ lb ft}$).

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