

Caterpillar 3512c Engine

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3516C Generator Set Electric Power

WebEngine Specifications
Engine Model 3516C, ATAAC,
V-16,4-Stroke Water-Cooled
Diesel Bore 170 mm 6.69 in
Stroke (Std) 190 mm 7.48 in
Stroke (HD) 215 mm 8.46 in
Compression Ratio 14.7:1
Aspiration TA Governor Type
Adem™3 Fuel System Electronic

unit injection Benefits and
Features Cat Diesel Engine
Reliable, rugged, durable design

3512C Generator Set Electric Power

WebEngine Specifications
Engine Model 3512C ATAAC,
V-12, 4-Stroke Water-Cooled
Diesel Bore 170 mm 6.69 in
Displacement 51.8 L 3161.03 in³
Stroke 190 mm 7.48 in

Compression Ratio 14.7:1
Aspiration TA Governor Type
Adem™3 Fuel System Electronic
unit injection Benefits and
Features Cat Diesel Engine
Reliable, rugged, durable design

3512C – SS MARINE

PROPULSION - Scene7

Web3512C – SS MARINE
PROPULSION 1420, 1521, 1622
mhp (1400, 1500, 1600 bhp) 1044,
1118, 1194 bkW LEHM0002-00
Page 2 of 5 Marine Engine
Performance 1044 kW (1400 hp)
@ 1600 rpm 3512C DITA A-
RATING - DM8466-00 EPA T2
CERTIFIED - Aftercooler
Temperature 48°C (118°F)
Engine Power - kW Fuel Rate -
L/hr Engine Speed - rpm ...

3512C Offshore Generator Set - Scene7

Webdiesel engine technical data
3512c engine — 1101 bkW (1200
rpm)3512c diesel engine
technical data genset 60 hz

certification: imo/epa marine tier
ii engine speed (rpm): 1200
turbocharger part #: 250-6110
compression ratio: 14.7:1 fuel
type: distillate aftercooler water
(°c): 50 mean piston speed (m/s):
7.1 jacket water outlet (°c): 99

3512C – SS MARINE

PROPULSION - Teknoxgroup

Web3512C – SS MARINE
PROPULSION 1420, 1521, 1622
mhp (1400, 1500, 1600 bhp) 1044,
1118, 1194 bkW LEHM0002-00
Page 2 of 5 Marine Engine
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CERTIFIED - Aftercooler
Temperature 48°C (118°F)
Engine Power - kW Fuel Rate -
L/hr Engine Speed - rpm ...

CatCommercialDieselEngineFlui ds Recommendations

WebCaterpillar'swarranty.
Caterpillarisnotinapositiontoevalu
atethemany auxiliary devices,

accessories or consumables promoted by other manufacturers and their effect on Cat products. Installation or use of such items is at the discretion of the customer who assumes ALL risks for the effects that result from this usage. ...

3512C Generator Set Electric Power - Carter Machinery

WebEngine Specifications
Engine Model 3512C ATAAC, V-12, 4-Stroke Water-Cooled Diesel Bore 170 mm 6.69 in Displacement 51.8 L 3161.03 in³ Stroke 190 mm 7.48 in Compression Ratio 14.7:1 Aspiration TA Governor Type AdemTM3 Fuel System Electronic unit injection Benefits and Features Cat Diesel Engine Reliable, rugged, durable design

CAT MSS New

WebCaterpillar warranty, and industry-leading one-year

warranty on parts make the 3512C a fully integrated marine power solution. Specifications Power Rating Power Range 1280-2551 bhp (955-1902 bkW) Engine Specifications Speed Range 1200 rpm, 1600 rpm, 1800 rpm Configuration Vee 12, 4-Stroke-Cycle Diesel Aspiration TTA Bore 170 mm 6.69 in Stroke ...

CATERPILLAR 3512C DIESEL ENGINES (2X) - dockstr.com

WebDETAILS: Technical specifications Power: 1472KW; 1840 KWA Voltage: 450V Hertz: 60 Hz RPM: 1800 IMO Compliant Note Caterpillar 3512C diesel engine is sourced from demolition shipyard with no/limited documentation - ...

3512C Generator Set Electric Power - Foley, Inc.

WebEngine Specifications
Engine Model 3512C ATAAC, V-12, 4-Stroke Water-Cooled

Diesel Bore 170 mm 6.69 in
Displacement 51.8 L 3161.03 in³
Stroke 190 mm 7.48 in
Compression Ratio 14.7:1
Aspiration TA Governor Type
Adem™3 Fuel System Electronic
unit injection Benefits and
Features Cat Diesel Engine
Reliable, rugged, durable design

*3512C HD Land Well Service
Engine - Scene7*

Web3512C HD LAND WELL
SERVICE ENGINE 1678 bkW
(2250 bhp)/1864 bkW (2500 bhp)
LEHW0090-01 Page 3 of 4
PERFORMANCE CURVES
Turbocharged-Aftercooled Well
Service Rating DM8865-00 —
1678 bkW (2250 bhp) @ 1900
rpm* BSFC g/bkW-hr Engine
Power bkW Torque N•m
Engine Speed - rpm 600 800 1000
1200 1400 1600 1800 2000 ...

**Caterpillar 3512C - stage IIIA -
Eneria France**

WebCaterpillar 3512C - stage IIIA

Also consult: Locomotive Engine
Specification sheet: Performance
specification: Engine
arrangement: This data is
preliminary for information and
commercially confidential. This
form should not be circulated
outside Caterpillar or the
Caterpillar dealer network. 1550
kW 1800 rpm Preliminary
Technical Data

*3512C HD MARINE
PROPULSION - Scene7*

WebFeb 14, 2021 · 3512C HD
MARINE PROPULSION 1521,
1622, 1723 mhp (1500, 1600, 1700
bhp) 1118, 1194, 1268 bkW
LEHM0010-00 Page 2 of 5
Marine Engine Performance
1118 kW (1499 hp) @ 1200 rpm
3512C DITA A-RATING -
DM8730-00 EPA T2 CERTIFIED
- Aftercooler Temperature 43°C
(109°F) Engine Power - kW
Fuel Rate - L/hr Engine ...

Operation and Maintenance

Manual Excerpt - RIG

Websuitable for your specific engine. In the absence of scheduled oil sampling, replace the engine oil and filters according to the following intervals: If the engine has a shallow oil sump, change the oil after every 250 service hours. If the engine has a standard oil sump, change the oil after every 500 service hours.

Cat Gas Engine Lubricant, Fuel, and Coolant ...

WebCaterpillar makes the following recommendations, in order of oil performance: • Cat Natural Gas Engine Oil (NGEO) EL350 • Cat Natural Gas Engine Oil (NGEO) EL250 • Cat Natural Gas Engine Oil (NGEO) Cat natural gas engine oils are the preferred oils for use in ALL Cat natural gas fueled engines that are covered by this Special Publication. Commercial Specifications - Milton CAT

Web3512C Generator Set Electric Power © 2016 Caterpillar All Rights Reserved Specifications Caterpillar is leading the power generation marketplace with Power Solutions engineered to deliver unmatched flexibility, expandability, reliability, and cost-effectiveness. Generator Set Specifications Standby Rating . 1750 ekW Voltage 380 to 13800 Volts

Oil & Gas - emc.cat.com

WebADEM A3 engine management system integrates speed control, air/fuel ratio control and ignition/detonation controls into a complete engine management system with integrated digital ignition, engine protection and monitoring Custom Packaging For any petroleum application, trust Caterpillar to meet your project needs with custom factory generator sets

Scene7

Web3512C HD PETROLEUM
ENGINE 1603-1864 bkW
(2150-2500 bhp) LEHW0056-01

Page 3 of 4 *Other engine ratings
are available. Please contact
dealer for performance data.

PERFORMANCE CURVES

Turbocharged-Aftercooled Well
Service Rating DM8302-00 —
1678 bkW (2250 bhp) @ 1900
rpm* BSFC g/bkW-hr Engine
Power bkW Torque N•m ...

3512 Land Mechanical Engine -
Scene7

Web3512 LAND MECHANICAL
ENGINE 760-1118 bkW
(1020-1500 bhp) LAND
MECHANICAL ENGINE
Engine Dimensions Length.
2674.62.mm. 105.3.in. Width.

1701.80.mm. 67.0.in.. Height.

1719.58.mm. 67.7.in.. Engine

Weight (dry)

3512C (HD) Land Mechanical
Note..Do not use for installation.de

Engine - Scene7
sign..

See.general.dimension.drawings.f
or.detail.. (Drawing.#281-9127)

RATING ...

Web3512C (HD) LAND
MECHANICAL ENGINE

932-1100 bkW (1250-1475 bhp)

LEHW0048-01 Page 3 of 4

PERFORMANCE CURVES

Turbocharged-Aftercooled P/D
MECH Rating – 1100 bkW (1475
bhp) @ 1200 rpm DM8277-02
BSFC g/bkW-hr Engine Power
bkW Torque N•m Engine Speed
- rpm 500 600 700 800 900 1000
1100 1200 1300 9410 6909 4409 ...