

Cat G3520c Gas Engine

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Cat G3520c Gas Engine

Cat® G3520C (1457kW-2082kW) Gas Generator models are the industry leader for operation on landfill gas, agricultural biogas and sewage gas fuels.

G3520C | 1457kW-2082kW Gas Generator | Cat | Caterpillar

Cat ® G3520C . Natural. Gas Generator Sets . ekW (kVA) Compression Ratio. Continuous 50 Hz (ADEM. TM. A3 W/IM) 1972 (2466) 11.3:1 . Continuous 60 Hz (ADEM. TM. A3) 1600 (2000) 11.3:1. Engine Speed - rpm. 1500 1200. Fuel Type. Natural Gas Natural Gas. Applications • Caterpillar generator sets are capable of maximizing power production opportunities

Cat G3520C - Adobe

Engine Specifications; Aspiration: TA TA : Bore: 6.7 in 170 mm : Displacement: 5270 in³ 86 l : Engine Model: G3520C G3520C : Stroke: 7.5 in 190 mm

Cat G3520C - Pon Cat

g3520c gas engine technical data engine speed: 1800 fuel: compression ratio: 11.3:1 fuel system: cat low pressure aftercooler - stage 1 max. inlet (°f): 180 aftercooler - stage 2 max. inlet (°f): 130 fuel press. range (psig): 0.65 - 5.0 jacket water - max. outlet (°f): 194 min. methane number: 80

G3520C GAS ENGINE TECHNICAL DATA - Foley, Inc.

G3520CGAS ENGINE TECHNICAL DATA. ENGINE SPEED: 1200 FUEL: COMPRESSION RATIO: 11.3:1 FUEL SYSTEM: CAT LOW PRESSURE AFTERCOOLER - STAGE 1 MAX. INLET (°F): 218 AFTERCOOLER - STAGE 2 MAX. INLET (°F): 130 FUEL PRESS. RANGE (PSIG): 1.5 - 5.0 JACKET WATER - MAX. OUTLET (°F): 230 MIN. METHANE NUMBER: 135 COOLING SYSTEM: JW+1AC, OC+2AC RATED ...

G3520C GAS ENGINE TECHNICAL DATA - LFG Technologies

Manufacturer CAT Engine Type G3520C Power 2000 kW 2500 kVA Serial CWW00234 Arrangement 2404873 Year 2004 Operating hours 60300 Voltage 400 Volt 50 Hertz Rotation speed 1500 Application continuous Enclosure skid Condition pre-owned Gas Engine CAT G3520C, in 2014 at 48.600h Major overhauled incl. new REMAN Cat-

CAT G3520C Datasheet - zeppelin-powersystems.com

g3520c gas engine technical data engine speed: 1500 fuel: compression ratio: 11.3:1 fuel system: cat low pressure aftercooler - stage 1 max. inlet (°f): 180 aftercooler - stage 2 max.

G3520C GAS ENGINE TECHNICAL DATA - uspowerco.com

G3520CGAS ENGINE TECHNICAL DATA. ENGINE SPEED: 1200 FUEL: COMPRESSION RATIO: 11.3:1 FUEL SYSTEM: CAT LOW PRESSURE AFTERCOOLER - STAGE 1 MAX. INLET (°F): 218 AFTERCOOLER - STAGE 2 MAX. INLET (°F): 130 FUEL PRESS. RANGE (PSIG): 1.5 - 5.0 JACKET WATER - MAX. OUTLET (°F): 230 MIN. METHANE NUMBER: 135 COOLING SYSTEM: JW+1AC, OC+2AC RATED ...

G3520C GAS ENGINE TECHNICAL DATA - foleyinc.com

• Contact your local Cat dealer for availability in your region. LEXE1547-01 Page 1 of 5 . Cat ® G3520C . Low Energy . Gas Generator Sets . ekW (kVA) Engine Speed Compression Ratio.

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Continuous 50 Hz . 1966 (2458) 11.3:1 . Continuous 60 Hz . 1600 (2000) 11.3:1 - rpm 1500 1200 . Fuel Type. Low Energy Low Energy. Applications • Caterpillar ...

Cat G3520C - Adobe

cat g3406 gas diesel engine: 152741 1rk g3406 gas engine-industrial 152742 4fd g3406 gas engine-industrial 152743 5nw g3406 gas engine-industrial 152744 kar g3406 ... cat g3520b / g3520c / g3520e gas diesel engine: 152851 get g3520b gas engine-industrial 152852 glf g3520b gas engine-industrial 152853 bgw g3520b gen set engine 152854

Caterpillar GAS engine Manual & Parts Catalog

CAT G3520C Gas Engine. Robust high speed block design provides prolonged life and lower owning operating costs; Designed for maximum performance on low pressure pipeline natural gas; Simple open chamber combustion system for reliability and fuel flexibility

G3520C Gas Generator | Finning CAT

CAT G3520C Gas Engine. Robust high speed block design provides prolonged life and lower owning operating costs; Designed for maximum performance on low pressure pipeline natural gas; Simple open chamber combustion system for reliability and fuel flexibility

G3520C | Peterson Power

From natural gas-fueled combined heat and power (CHP) systems and emergency power for facilities, to renewable biogas energy to support the local grid, or electricity generated from coal mine gases, Caterpillar has a wide range of reliable gas power solutions.

G3520C Gas Generator For Sale | Warren CAT

G3520C has been designed for maximum performance on low-pressure gas fuel supply, and one electronic control module handles all engine functions: ignition, governing, air/fuel ratio control and engine protection.

Generator : Gas - BanglaCAT

Surplus New Caterpillar G3520C Natural Gas Generator Set - Rated at 2050kW CONTINUOUS, 2500kVA, 60Hz, 480V ... 1 REQUEST MORE INFO Engine Information Engine Manufacturer:Caterpillar Engine Model:G3520C Engine S/N:GZJ00401 Engine Arrangement:260-3697 Test Spec:OK6505 Engine RPM:1200 Engine HP:2233 Governor ...

CATERPILLAR G3520C For Sale - 12 Listings ...

CAT G3520C Gas Engine. Robust high speed block design provides prolonged life and lower owning operating costs; Designed for maximum performance on low pressure pipeline natural gas; Simple open chamber combustion system for reliability and fuel flexibility

G3520C Gas Generator | Louisiana Cat

Engine power: 2,674 hp: Output: 2465 kVA: Frequency: 50 Hz: Additional Information: CAT G3520C MAJOR OVERHAULED in 2014 at 48.600h with new REMAN Cat-Alternator SR4B 400V incl. CHP Modul, Gas train: Features: Additional Information:

Caterpillar G3520C - Stationary Generator Sets ...

Get info on the CAT G3520C Natural Gas Landfill Generator Set - 3 of 3 Fill out the form below to request more information and a WPP representative will get back to you. Generators

CAT G3520C Natural Gas Landfill Generator Set - 3 of 3 ...

The primary standard equipment provided with each G3520 generator set includes an EMCP II+ control panel, engine driven water pumps for cooling, 2-element single-stage air cleaner with enclosure, insulated and shielded dry exhaust manifolds, integrated fuel system sized for 31.5 to 47.2 MJ/NM³ dry pipeline natural gas with pressure from 10.2 to 34.5KPa, and 24V starting motors.

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