

Cat G399 Engine Specifications

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Cat G399 Engine Specifications

G379, G398 & G399 ENGINES SPECIFICATIONS : IGNITION SYSTEM GENERAL SPECIFICATIONS OF THE MAGNETO Number of Wheel Magneto Engine Magneto Direction Operating Degree Timing Assembly Model Poles of Rotation Sequence Speed Setting 3N524 I G379 8 CCW Odd 1200 30° 3N525 G398 I 12 CCW Even 1800 45°

G379, G398 & G399 Engines

Caterpillar G399 Open Natural Gas Generator Set. Rated at 600kw / 750kva, 930hp, 60hz, 240/480v, 1200rpm, 10 Lead, 1804Amps at 240v / 902Amps at 480v. Unit has less than 235 hours since new. Complete with EM-BEMAC III Brushless Synchronous Generator End, 1000Amp Circuit Breaker and Electronic Governor.

Caterpillar G399 Generator Set | IMP

Make adjustment to rod (2) to get length (4). Length (4) is 266.7 mm (10.5 in.) for G379 and G398 Engines, and 330.2 mm (13.31 in.) for G399 Engines. 2. Fasten the rod to both levers. The clamp bolt for lever (3) for the control shaft must be loose. 3.

G379, G398 & G399 ENGINES Caterpillar

Get Free Cat G399 Engine Specifications Setting 3N524 I G379 8 CCW Odd 1200 30° 3N525 G398 I 12 CCW Even 1800 45° G379, G398 & G399 Engines Caterpillar G399 Open Natural Gas Generator Set. Rated at 600kw / 750kva, 930hp, 60hz, 240/480v, 1200rpm, 10 Lead, 1804Amps at 240v / 902Amps at 480v. Unit has less than 235 hours since new. Complete with EM-

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D399, G399, D398, G398, D379, G379 ENGINES Cylinder Heads - (Natural Gas Engines) Caterpillar online information

D399, G399, D398, G398, D379, G379 ENGINES Caterpillar

Caterpillar 550 kW G399TA turbo-charged natural gas generator, rebuilt, 480V/60Hz, includes an emissions reduction kit, a low 7:1 compression ratio, rich burn, and is set up on an oil field skid with canopy. Caterpillar 550 kW G399TA Specifications

Used Caterpillar 550 kW G399TA Natural Gas Generator (#3612)

CATERPILLAR D379 D398 and D399 Essential Diesel Engine Bolt Tightening Torques. CAT D379, D398, D399 Main Bearing Bolts. Step 1 = 200 lb.ft, 270 Nm. Step 2 = +120 degrees. CAT D379, D398, D399 Connecting Rod Bolts. Step 1 = 40 lb.ft, 55 Nm. Step 2 = +120 degrees. CAT D379, D398, D399 Cylinder Head Bolts.

CAT D379, D398 and D399 manuals, spec sheets, bolt torques

Cat gas compression engines are the prime movers for gas lift, gas gathering, wellhead gas compression, pipeline compression, storage, gathering, and re-injection. Caterpillar provides the widest power range and fuel and lowest owning and operating costs in the industry.

Gas Compression Engines | Cat | Caterpillar

Basic specs are free 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 engine specs, bolt torques and manuals

G3616 GAS ENGINE TECHNICAL DATA FUEL USAGE GUIDE DERATE FACTOR vs CATERPILLAR METHANE NUMBER Methane Number 30 35 40 45 50 55 60 65 70 >=100 Rating Factor 0.00 0.00 0.00 0.76 0.82 0.87 0.93 0.99 1.00 Minimum Methane Number for Full Rating = 66.3

CATERPILLAR ENGINE SPECIFICATIONS

Rating (Natural Gas) 150 ekW (187.5 kVA) Rating (LP Vapor) 140 ekW (175 kVA) Voltage 480 Volts. Frequency 60 Hz. Speed 1800 rpm. Generator Set Configurations. Emissions/Fuel Strategy. U.S. EPA Certified for Stationary Emergency. Application.

DG150-2 Generator Set Electric Power

Engine Manufacturer : Caterpillar. Engine Model : G398 SITA. Engine S/N : 73B01599. Engine A/N : 3N1162. Horsepower : 700. Governor : Hydra-Mechanical. Engine RPM: 1200.

Caterpillar G398 SITA Engine - S&W Power Systems

This Caterpillar model G399 Engine Service Manual is a digitally enhanced reproduction of the original manufacturer-issued Shop Manual. This manual covers SN# 49C1 and Up. It contains 348 pages of useful technical information and instruction for your Engine. Written in the language of a mechanic, it was originally supplied to the dealer's ...

Caterpillar G399 Engine Service Manual (SN# 49C1 and Up ...

Fits: G379 Engine (S/N 72B468 +) | G398 Engine (S/N 73B906 +) | G399 Engine (S/N 49C261 +) Jensales is proud to bring you the Service Manual for your Caterpillar G399 Engine. At 406 pages, this Service Manual (a.k.a. Shop, Repair, Overhaul, Technical Manual), is what your Caterpillar needs for repair, overhaul or restoration.

Caterpillar G399 Engine Service Manual (S/N 49C261 ...

Cat-flanged face outlet on turbocharger; Fuel System. Fuel system is sized for 31.5 to 47.2 MJ/NM3 dry pipeline natural gas with pressure of 10.2 to 34.5KPa to the engine fuel control valve; Throttle plate, 24V DC actuator, controlled by GECM; Engine-installed electronic control valve; Gas pressure regulator; 24V DC energized-to-run (ETR) gas ...

G3512 | 525kW-750kW Natural Gas Generator | Cat | Caterpillar

LarMar carries a wide variety of new and used natural gas engines including oilfield staples such as the Caterpillar G3512, CAT G3412, and CAT G3516. LarMar also offers Caterpillar G398 and Caterpillar G399 gas engines fully rebuilt to manufacturer's specifications. Browse our inventory of natural gas engines and contact us today for a quote.

Gas Engine by LarMar Industries

CATERPILLAR D398 FINANCING AVAILABLE!! Call or text Scott at 208-705-7001 ANY time!

CATERPILLAR D398 For Sale - 4 Listings | MachineryTrader ...

ENGINE OVERHAUL KIT FOR THE G399 HIGH COMPRESSION ENGINE (6.25 BORE), USED WITH 3N-1197 AND 3N-3340 ENGINE ARRANGEMENT, 49C1-UP. PART OF 350-9204 PARTS GP-ENGINE OVERHAUL. FIELD INSTALLATION.

3248850 KIT-ENGINE OVERHAUL - ENGINE - MARINE Caterpillar ...

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