

3306 Cat Engine Fuel Consumption

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3306 Cat Engine Fuel Consumption

This CAT 3306 Spec sheet shows full power (250 kw, 300 kVA) fuel consumption to be 76 liters/hour, 20 US gallons per hour. This is well above the expected consumption for Naturally Aspirated engines, never mind if we go to the turbo engine table.

examples of fuel consumption by engine make

The inline, six-cylinder 3306B sweeps 641 cubic inches of fuel and air from its combustion chamber when its pistons move from top dead center to bottom dead center (displacement), and the 218 mhp version has a brake specific fuel consumption (BSFC) of 0.411 lbs. per horsepower-hour at 1,200 rpm.

Caterpillar 3306 Engine Specs | It Still Runs

There are eight versions of the 3306. The horsepower ratings range from 218 horsepower mhp at 360 mhp. The 3306 motor comes standard with a vibration dampening system and a water-cooled manifold and turbocharger. Performance Specs of the Caterpillar 3306 – 6 Cylinder – 641 Cubic Inches – Brake Specific Fuel Consumption .411 lbs

Caterpillar 3306 | Diesel Engines - Young & Sons

(45,570 kJ/kg) and weighing 7. Doing this waste more fuel than just maintaining my speed at 65. CATERPILLAR 3306 Fuel Consumption CATERPILLAR 3306 Genset Spec Sheet, 4 pages, click to download This CAT 3306 Spec sheet shows full power (250 kw, 300 kVA) fuel consumption to be 76 liters/hour, 20 US gallons per hour.

Caterpillar engine fuel consumption - youngstylestudio.com

The Caterpillar 3306 Engine remains one of the best designed and dependable engines Caterpillar ever produced. The engine is a 10.5 L inline six cylinder diesel or natural gas engine. The engine is a 10.5 L inline six cylinder diesel or natural gas engine.

CAT 3306 Engines For Sale - Big Bear Engine Company

Capacity 10-99Kw 100-249Kw 250-499Kw 500-999Kw 1000-1999Kw 2000-4000Kw. Fuel Diesel Liquid Propane Natural Gas. We Buy Used & Surplus Generators! Get \$\$\$ for your used power generation equipment. SUBSCRIBE TO OUR NEWSLETTER. Top Manufacturers. Articles and Info. Sizing A Generator. Tips on Buying Used. Glossary of Terms. Power Calculators.

Approximate Natural Gas Generator Fuel Consumption Chart ...

Specific Fuel Consumption+3% Fuel Rate.....+5% Ratings are based on SAE J1228/ISO8665 standard conditions of 100 kPa (29.61 in. Hg), 25°C (77°F), and 30% relative humidity. These ratings also apply at ISO3046/1, DIN6271/3, and BS5514 conditions of 100 kPa (29.61 in. Hg), 27°C (81°F), and 60% relative humidity.

Generator 3306B Set - Diesel Parts Direct

Gas Compression Engines 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.

Cat | Gas Compression Engines | Caterpillar

Ideal applications for G3306B engines include gas lift, gas gathering, and wellhead gas compression. Cat G3306B gas engine. Ratings: 108-157 bkW (145-211 bhp) @ 1800 rpm are NSPS site compliant capable with Caterpillar or customer-provided air-fuel ratio control and aftertreatment.

Cat | G3306B | Caterpillar

For your largest power needs in any environment, Cat ® 3406C Industrial Diesel Engines offer the unsurpassed performance and durability your customers need to keep their industrial applications and operations running. They deliver high power output, proven reliability and excellent fuel efficiency. These engines maintain low operating costs to keep your customers profitable for years to come.

Cat | 3406C | Caterpillar

CAT ENGINE 3306. As one of the most classical and successful engine series of Caterpillar, there are totally over 1 million units of 3306 series engines running all over the world, thanks to its outstanding and continuous performances, widely accepted and welcomed to be ideal choices of constructional machines especially.

CAT 3306 Diesel engine | Engine Family :: CAT Engine ...

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3306 Cat Engine Fuel Consumption - ortwo.com

Engine Rebuild Kits available for the Cat® 3306 Engine. Shop the official Cat® Parts Store.

Cat® 3306 Engine Rebuild Kit

Download Spec Sheets for 3406C Generator Sets. Note that by entering data in this application for purposes of obtaining driving directions, you are providing such data directly to Google LLC and/or its affiliates.

Cat | 3406C Generator Set Ratings | Caterpillar

3306B MARINE PROPULSION — 160 bkW (215 bhp) PERFORMANCE CURVES A Rating — DM6061-00 IMO Compliant BSFC g/kW-hr Engine Power kW Torque N • m Engine Speed - rpm 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100

Propulsion 3306B Engine - Diesel Parts Direct

G3306B NA Gas Petroleum Engine Engine Design - Tough and durable, built on industry standard G3300 platform - Caterpillar supplied air/fuel ratio control and three-way catalyst designed specifically for this engine to provide superior emissions control with NSPS and Non-Attainment zone compliance - 0.5 g and 1 g NOx settings available

G3306B NA Gas Petroleum Engine - Adobe

The Cat ® 3406C Industrial Diesel Fire Pump Engine is offered in ratings ranging from 218-359 kW (292-482 hp) @ 1750-2300 rpm. These ratings are non-certified and available for global non-regulated areas. They are FM Approved and UL Listed. Additional 3406C ratings with or without radiators are available, but not FM approved or UL listed.

Cat | 3406C | Caterpillar

Fuel consumption is based on fuel oil having a HHV of 19,590 btu/lb (45,570 kJ/kg) and weighing 7.076 lb. per U.S. Gal. (848 gm per litre). Engine equipped with fuel, lube oil, and jacket water pumps. engine speed — rpm PDC—TYPICAL PROP DEMAND PDX—TYPICAL PROP. DEMAND CURVE FROM 121 SHP FUEL CONSUMPTION CURVE AT 2000 RPM FROM 121 SHP AT ...

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