G3616 Gas Engine Technical Data Foley Inc

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g3616 gas engine technical data genset 60 hz 07/07 engine speed (rpm): 900 fuel type: nat gas compression ratio: 10.5:1 min. fuel pressure (psig): 43 aftercooler - stage 1 (°f) 199 min. rated methane number: 80 aftercooler - stage 2 (°f) 129 rated altitude @ 77°f (ft): 1640 jacket water outlet (°f) 210 fuel lhv (btu/scf): 905 ignition system: cis/a3 assumed generator efficiency (%) 97.0 ...

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g3616 gas engine technical data genset 50 hz 03/02 engine speed (rpm): 1000 fuel type: nat gas compression ratio: 10.5:1 min. fuel pressure (kpag): 295 aftercooler - stage 1 (°c) 93 min. rated methane number: 80 aftercooler - stage 2 (°c) 32 rated altitude @ 25°c (m): 500 jacket water outlet (°c) 99 fuel lhv (mj/nm3): 35.6 ignition system: cis/a3 assumed generator efficiency (%) 97.0 ...

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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 000 000 076 082 087 093 099 100 Minimum Methane Number for Full Rating = 663 G3616 with ADEM A4 Gas Engine - Oil & Gas Equipment TECHNICAL DATA G3616 with ADEM A4 Gas Engine Dimensions Length 58056 mm 2286 in Width 2634 mm 104 in Height ...

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g3616 gas engine technical data genset 50 hz 07/07 engine speed (rpm): 1000 fuel type: nat gas compression ratio: 9:1 min. fuel pressure (kpag): 295 aftercooler water (°c) 54 min. rated methane number: 66 jacket water outlet (°c) 88 rated altitude @ 25°c (m): 975 ignition system: cis/a3 fuel lhv (mj/nm3): 35.6 exhaust manifold: dry assumed generator efficiency (%) 97.0 generator power ...

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g3616 gas engine technical data genset 50 hz 07/07 engine speed (rpm): 1000 fuel type: nat gas compression ratio: 9:1 min. fuel pressure (kpag): 295 aftercooler water (°c) 54 min. rated methane number: 66 jacket water outlet (°c) 88 rated altitude @ 25°c (m): 975 ignition system: cis/a3 fuel lhv (mj/nm3): 35.6 exhaust manifold: dry assumed generator efficiency (%) 97.0 generator power ...

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Ideal applications for G3600 engines include centralized gathering stations, gas processing, transmissions, and storage applications. Cat G3616 A4 gas engine with ratings: 3729-3990 bkW (5000-5350 bhp) @ 1000 rpm. NSPS site compliant capable. Features At A Glance

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G3616 LE Gas Petroleum Engine 3531-3762 bkW (4735-5045 bhp) 1000 rpm 0.5 g/bhp-hr NOx or 0.7 g/bhp-hr NOx (NTE) FEATURES Engine Design - Proven reliability and durability - Ability to burn a wide spectrum of gaseous fuels - Robust diesel strength design prolongs life and lowers owning and operating costs - Broad operating speed range Emissions Meets U.S. EPA Spark Ignited Stationary NSPS ...

G3616 LE 3531-3762 bkW Gas Petroleum Engine

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G3616 Gas Engine Technical Data Foley Inc

TECHNICAL DATA G3616 with ADEM A4 Gas Engine Dimensions Length 5805.6 mm 228.6 in Width 2634 mm 104 in Height 3278 mm 129 in Weight 32,659 kg 72,000 lb Rating Defi nitions and Conditions Engine performance is obtained in accordance with SAE J1995, ISO3046/1, BS5514/1, and DIN6271/1 standards.

G3616 with ADEM A4 Gas Engine - Oil & Gas Equipment

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 Fuel System Limit (minimum Wobbe Index) = 44.4 MJ/Nm3 TOTAL DERATION FACTORS - ALTITUDE & COOLING CATERPILLAR ENGINE SPECIFICATIONS (3) Three New CAT ...

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