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® G3616 GAS ENGINE ... GAS ENGINE CONTROL SYSTEM
PROTECTIONS Low system voltage Allowable Methane Number*
65 - 100 High engine coolant temperature Number of Cylinders 16
Low jacket water pressure ... TECHNICAL DATA . G3616 Genset
Frequency Hz Emission level (NOx) mg/Nm:

G3616 A4 Gas Compression Engine - G3616 A4 | Peterson Power
Ideal applications for G3600 A4 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.

G3516 LE GAS ENGINE TECHNICAL DATA - Foley Inc.

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2008 Caterpillar G3616 Generator Set | IMP , 3425 KW, 4732 HP, 50 Hertz, Natural Gas, 6600 Voltage, 1000 RPM. Contact at 1-800-965-0994 (North America) or 001-323-268-3380 (International Callers) for more details.

G3616 GAS ENGINE TECHNICAL DATA - Foley, Inc.
G3616 GAS ENGINE TECHNICAL DATA FUEL USAGE
GUIDE DERATE FACTOR vs CATERPILLAR METHANE
NUMBER Methane Number 60 65 70 75 80 85 90 95 100 Rating
Factor 0.00 0.89 0.93 0.96 1.00 1.00 1.00 1.00 1.00 Minimum
Methane Number for Full Rating = 80.0

G3616 GAS ENGINE TECHNICAL DATA - uspowerco.com
G3600 A4 engines provide a wide range of power options to fit

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your gas compression application. G3600 A4 engines bring the highest uptime in the industry and long operating intervals between overhaul. Operators that use G3600 A4 engines in their fleet enjoy virtually no unscheduled downtime, the right power for their application, the lowest operating costs, and emissions compliance.

G3616 GAS ENGINE TECHNICAL DATA - TURBINE
TECHNICAL DATA G3616 LE Gas Petroleum Engine □ 1000 rpm
DM5133-03 DM5563-03 DM5564-03 DM8608-02 Engine Power
@ 100% Load kW (bhp) 3646 (4890) 3531 (4735) 3762 (5045)
3531 (4735) @ 75% Load kW (bhp) 2735 (3668) 2648 (3551)
2882 (3784) 2648 (3551) Engine Speed rpm 1000 1000 1000 1000
Max Altitude @ Rated

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G3616 with ADEM A4 Gas Engine - Oil & Gas Equipment
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G3616 LE 3531-3762 bkW Gas Petroleum Engine
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

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G3616 A4 Gas Compression Engines | Cat | Caterpillar

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

G3516b Gas Engine Technical Data Sotreq

g3516 gas engine technical data notes 1 engine rating is with 2

engine driven water pumps. tolerance is $\pm 3\%$ of full load. 2

generator power determined with an assumed generator efficiency

of 95.8% and power factor of 0.8 [generator power = engine power

x generator efficiency]. 3 iso 3046/1 engine efficiency tolerance is

(+)0, (-)5% of full load % efficiency value.

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G3616 A4 Gas Compression Engine - NMC Cat | Caterpillar ...
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G3616 GAS ENGINE TECHNICAL DATA FUEL USAGE

GUIDE DERATE FACTOR vs CATERPILLAR METHANE

NUMBER Methane Number 60 65 70 75 80 85 90 95 100 Rating

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Factor 0.00 0.87 0.91 0.95 1.00 1.00 1.00 1.00 1.00 Minimum
Methane Number for Full Rating = 80.4

NATURAL GAS CONTINUOUS

Access Free G3516b Gas Engine Technical Data Sotreq 1 1 altitude
deration factors at rated speed inlet air temp °c 50 0.95 0.92 0.90
0.87 0.84 0.81 0.79 0.76 0.74 0.72 0.69 0.67 0.65 G3516B GAS
ENGINE TECHNICAL DATA - Diesel Power Holland G3516B
LE GAS ENGINE TECHNICAL DATA DERATE
FACTOR/ENGINE TIMING Page 10/28

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You have the right to request access to your personal data, to
rectification, ... G3616 NATURAL GAS ENGINE FOR OIL

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INDUSTRY. G3616 A4. Engine technical data. Minimum Power. 3729.0 bkW. Maximum Power. 3729.0 bkW. Emissions. NSPS compliance as an option . Displacement. 339.0 l.

G3616 Gas Compression Engine - NMC Cat | Caterpillar ...
Ideal applications for G3600 A4 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.

CATERPILLAR ENGINE SPECIFICATIONS

G3616 GAS PETROLEUM ENGINE TECHNICAL DATA G3616

Gas Petroleum Engine □ 900-1000 rpm DM5563-00 DM5563-00

Engine Power @ 100% Load bhp (bkW) 4261 (3178) 4735 (3531)

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@ 75% Load bhp (bkW) 3196 (2383) 3551 (2648) Engine Speed
rpm 900 1000 SCAC Temperature °F (°C) 129 (54) 129 (54)
Compression Ratio 9.0:1 9.0:1

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CATERPILLAR ENGINE SPECIFICATIONS

TECHNICAL DATA G3616 with ADEM A4 Gas Engine

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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 Definitions and Conditions Engine performance is obtained in accordance with SAE J1995, ISO3046/1, BS5514/1, and DIN6271/1 standards.

G3616 A4 - Eneria

Gas Engine Rating Pro. GERP is a PC-based program designed to provide site performance capabilities for Cat® natural gas engines for the gas compression industry. GERP provides engine data for your site's altitude, ambient temperature, fuel, engine coolant heat rejection, performance data, installation drawings, spec sheets, and pump curves.

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