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Jenbacher gas engines Technical Specification. JMS 316 GS-B.L Biogas 834kW el. CO-GEN Module data: Additional information: Electrical output kW el. 834 Sound pressure level (engine, average value 1m) dB(A) 96 Recoverable thermal output (180 °C) kW 921 Sound pressure level exhaust gas (1m, 30° off engin dB(A) 116 Energy input kW 2.096 Exhaust gas mass flow rate, wet kg/h 4.459 Fuel ...

Technical Specification

The technical Instruction TA 1100-0110 "PARAMETER FOR GE Jenbacher GAS ENGINES" must be strictly observed. for plants installed at > 500m above see level and/or intake temperature > 30°C, the

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reduction of engine power is determined for each project. Jenbacher gas engines Technical Specification. Basic engine equipment: Module equipment: *Exhaust gas turbocharger, Intercooler *Base frame for ...

Technical Specification

Jenbacher Gas Engines 316 Manual All data are based on engine full load at specified media temperatures and are subject to change. The technical Instruction TA 1100-0110 "PARAMETER FOR GE Jenbacher GAS ENGINES" must be strictly observed. for plants installed at > 500m above sea level and/or intake temperature > 30°C, the reduction of engine power is determined for each project.

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Jenbacher gas engines give you a power range of 200 kW to 10 MW with fuel flexibility to run either on natural gas or a number of other gases. They furnish onsite power, heat and cooling for a variety of commercial, industrial and municipal applications – particularly renewable and waste-to-energy, industrial power generation and cogeneration/CHP (combined heat and power), and oilfield power ...

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Jenbacher gas engines - INNIO

Technical maturity and a high degree of reliability make INNIO's Jenbacher Type 3 gas engines a leader in their range. Long service intervals, a maintenance-friendly engine design, and low fuel consumption ensure maximum efficiency, while enhanced components prolong service life—even when employing non-pipeline gases such as landfill gas. **PROVEN TECHNOLOGY.** The world-renowned Type 3 claims ...

Jenbacher Type 3 Gas Engine - INNIO

Long service intervals, maintenance-friendly engine design and low fuel consumption ensure maximum efficiency in Jenbacher type 3 engines. Optimised engine components prolonging service, life even when using non-pipeline gases such as landfill gas. The Type-3 stands out in its 499 to 1,067 kWe power range due to its technical maturity and high degree of reliability.

Type 3 Gas Engine | INNIO Jenbacher - Clarke Energy

Jenbacher gas engines are renowned for robust performance in challenging conditions and difficult fuel gases. Jenbacher gas engines are manufactured in the town of Jenbach, Austria in the Tyrol. The Jenbacher gas engine is designed from to run solely on different types of gas, and for different types of applications. Jenbacher has led the way in gas engine innovation over the last 50 years ...

Gas Engines | INNIO Jenbacher | 0.2-10 MW

Our business offers a wide variety of combined heat and power (CHP) systems using Jenbacher* gas engines up to 10 MW. Our gas engines offering is a diverse product portfolio that includes highly

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efficient, fuel-flexible, industrial gas engines generating 200 kW to 10 MW of power for numerous industries globally.

INNIO's Jenbacher and Waukesha gas engines - INNIO

GE's Advanced Gas Path (AGP) is a great example of Power FlexEfficiency at work, setting new standards in performance. By combining design innovations, materials advancements, and proven model-based control software, the Advanced Gas Path enables GE gas turbine customers to benefit from dramatic output and efficiency improvements, while extending maintenance intervals and maintaining low ...

Technical Downloads / GE Power Generation

Gas Engine Generator Set, Jenbacher JMS 616 GS-N.L. Used machine. Gas Engine Type J 616 GS – Version E01 for natural gas Stamford-Alternator: HVSI 824 F2 – 10,5 kV / 50 Hz. 70k operating hours. All regular services by Jenbacher NL. At 60k operating hours life time extension service done by Jenbacher NL (new pistons, liners, conrods, bearings and main bearings). Turbine and generator ...

Jenbacher - JMS 616 GS-N.L - Gas Engine Repair

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Jenbacher 316: x Jenbacher 320: x Jenbacher 412: x: x Jenbacher 416: x: x Jenbacher 420: x: x Typical Container Applications. Gas engine containers are used for a wide variety of different applications and depends upon the specific requirements of your project. Particularly where projects require rapid deployment or removal. They are particularly popular where gas availability may vary over ...

Jenbacher | Container | Gas Engine | Cogeneration | CHP

JENBACHER J312 GS. The total working volume of 29.2 litres. Generating unit (mm) 4 700?1 800?2 300. Cogeneration system (mm) 4 700?2 300?2 300. Container (mm) 12 500 2 600 200?2 600. Jenbacher Type 3 engines offer proven savings on service and fuel consumption, offering customers excellent efficiency. The generator has a long service life ...

INNIO Jenbacher J 312 GS Gas Engine (Type 3 ...

JENBACHER J 420 GS. The total working volume of 61,1 litres. Generating unit (mm) 7 100?1 900?2 200. Cogeneration system (mm) 7 100?1 900?2 200. Based on the proven design concepts of Jenbacher Type 3 and Type 6 engines, Type 4 gas engines are characterized by high power density and outstanding efficiency. Enhanced control and monitoring ...

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GE's Jenbacher Gas Engines - BiogasWorld

Jenbacher type 3 reference installations model, plant key technical data description. J Containerized solution. Landfill site;. Cavenago, Italy. J Profusa. Rice Lake, Wisconsin, US. Jenbach use of biogas in Jenbacher gas engines including methane biogas to fuel the Jenbacher JGS GS-B.L. engine, owned . Ge Jenbacher J GS Gas Engine. It can be ...

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Announcing the world's first 2-stage turbocharged gas engine – GE's new Jenbacher J624. A new level of engineering excellence, the J624 offers you significant advantages, particularly in the area of multiple engine power plants for independent power generation and combined heat and power (CHP) solutions. 2

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