

Jenbacher Gas Engines Specification

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Jenbacher Gas Engines Specification
Jenbacher gas engines Technical Specification

(PDF) Jenbacher gas engines Technical Specification ...

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 generation.

Jenbacher gas engines - INNIO

1,497. kW. 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 provide easy maintenance capabilities, as well as excellent reliability and availability.
PROVEN EFFICIENCY.

Jenbacher Type 4 Gas Engine - INNIO

Length L mm 7.100 Hot water inlet and outlet DN/PN 100/10 Width B mm 1.800 Exhaust gas outlet DN/PN 300/10 Height H mm 2.200 Fuel gas (at gas train) DN/PN 80/16 Weight empty kg 15.300 Intercooler water connection: Weight filled kg 16.000 Intercooler water-Inlet/Outlet 2nd stage DN/PN 65/10. Heat recovery module.

Technical Specification

Cogeneration system (mm) 16 000x6 400x4 600 Jenbacher J920 Flextra gas engine is designed to support a broad variety of multiple-engine power plant solutions—from remote power supply to combined heat and power (CHP) generation. It provides both full power and high efficiency levels to software instructions.

INNIO Jenbacher J 920 GS Flextra Gas Engine (Type 9) Specs ...

Jenbacher Gas Engines. INNIO's Jenbacher gas engines are available in the 0.3-10.0MW electrical output range for an individual generating set. Jenbacher gas engines are renowned for robust performance in challenging conditions and difficult fuel gases.

Gas Engines | INNIO Jenbacher | 0.2-10 MW

Cogeneration system (mm) 7 100x1 900x2 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 provide easy maintenance capabilities, as well as excellent reliability and availability.

INNIO Jenbacher J 420 GS Gas Engine (Type 4 ...

10,400. kW. Whether you're seeking full power at high efficiency levels or a unit capable of start-up in less than 3 minutes, INNIO's Jenbacher J920 Flextra gas engine is a reliable solution for large gas engine power generation plants. This Jenbacher gas engine is designed to support a broad variety of multiple-engine power plant solutions—from remote power supply to combined heat and power (CHP) generation.

Jenbacher J920 Flextra Gas Engine - INNIO

kW The result of continuous enhancements and extensive experience, INNIO's Jenbacher Type 6 gas engines are an advanced and reliable addition to our product line. The 1,500-rpm engine speed results in a high power density with low installation costs, and its pre-combustion chamber achieves high efficiency with low emissions.

Jenbacher Type 6 Gas Engine - INNIO

Our product portfolio features Jenbacher and Waukesha gas engines ranging from 200 kW to 10 MW. Both Jenbacher and Waukesha provide a wide range of customers from industrial businesses to communities with the ability to generate reliable, sustainable power.

INNIO's Jenbacher and Waukesha gas engines - INNIO

Jenbacher Type-4 Engine. Home → INNIO Jenbacher Gas Engines → Jenbacher Type-4 Engine. Based on the proven design concepts of Type-3 and Type-6, the modern Type-4 engines in the 800-1,500kWe power range are characterised by a high power density and outstanding efficiency. The optimised control and monitoring provides easy preventative maintenance and maximum reliability and availability.

Type 4 Gas Engine | INNIO Jenbacher

Continuously refined on Jenbacher's extensive experience, the Jenbacher type 6 engines are reliable, advanced products serving the 1.8 to 4.5 MW power range. It's 1,500 rpm engine speed results in a high power density and low installation costs. The type 6 pre-combustion chamber achieves maximum efficiency with low emissions.

Type 6 Gas Engine | INNIO Jenbacher

The Jenbacher Type-2 gas engine was introduced in 1974 and is the engine with the longest development history of the range. The 208 has 8 inline cylinders and is available at electrical output from 249kWe or 335kWe. The J208 is renowned for its robust design and highest levels of component durability.

Type 2 Gas Engine | INNIO Jenbacher - Clarke Energy

Container (mm) 12 200x2 500x 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 and overhaul is only required after 80 000 hours of operation. Two-stage cooling fluids increases the flexibility of the equipment.

INNIO Jenbacher J 320 GS Gas Engine (Type 3 ...

Jenbacher J920 Engine As the only gas engine specialist offering small and large engines, Jenbacher is introducing the innovative J920 9.35-10.38MW e system.

J920 Gas Engine | INNIO Jenbacher

SUEZ's Jenbacher Gas Engines. SUEZ's gas engines are available in the 0.3-9.5MW electrical output range for an individual unit. Jenbacher gas engines are renowned for robust performance in challenging conditions and difficult fuel gases. SUEZ's Jenbacher gas engines are manufactured in the town of Jenbach, Austria in the Tyrol.

GE's Jenbacher Gas Engines - BiogasWorld

INNIO's Jenbacher gas engine business unit has explored the use of special gases like wood gas for decades. With the contract awarded for EnergieWerk Ilg generating power from wood gas has come full circle for INNIO Jenbacher, having collaborated successfully with the Schwaz-based technology company SynCraft since 2008.

Jenbacher Engine Picked For Wood Power Plant - Diesel ...

All Engines: Performance based on ISO conditions (25°C, 30% RH, 100m asl); NG fuel with MN>80, PF @ 1.0. Gen. up to 11.5 kV, NOx @ 500 mg/Nm3 (@ 5% O2). Efficiency with 5% tolerance according to ISO 3046 and based on LHV, all direct driven pumps incl. Type 9 ... 49.9%

Fast Start Flexible Natural Gas Recip Technology for ...

The result of continuous enhancements and extensive experience, INNIO's Jenbacher Type 6 gas engines are an advanced and reliable addition to our product line. The 1,500-rpm engine speed results in a high-power density with low installation costs, and its pre-combustion chamber achieves high efficiency with low emissions.