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~~JMS 320 GS N—Swift Equipment Solutions~~

~~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.~~

~~Technical Specification~~

~~JENBACHER J 320 GS. The total working volume of 48,7 litres. Generating unit (mm) 5 700x1 700x2 300. Cogeneration system (mm) 5 700x1 900x2 300. Container (mm) 12 200x2 500x 2 600. Jenbacher Type 3 engines offer proven savings on service and fuel consumption, offering customers excellent efficiency.~~

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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~~

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.

~~Jenbacher Type 3 Gas Engine — INNIO~~

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.

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