Jenbacher JGS-320 A-6200 Generator Set



PRODUCT DESCRIPTION

The Jenbacher JGS-320 A-6200 is a gas-powered engine generator designed for industrial power generation applications.
Manufactured by GE Jenbacher, the unit converts gas energy into mechanical power to drive an electrical generator, providing a solution for facilities requiring on-site electricity generation.

Based on the provided specifications, the unit has a power input of 2,655 kW and a mechanical output of 1,067 kW electrical equivalent as supplied. The stated gas consumption is 664 Nm³/h.

Equipment Type: Gas Engine Generator
Manufacturer: GE Jenbacher
Model: JGS-320 A-6200
Power Input: 2,655 kW
Gas Consumption: 664 Nm³/h
Mechanical Output: 1,067 kW electrical output
Ignition Controller: GE Jenbacher MIC950
Built: 2013

Categories: Industrial Engine, Marine Generators







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