



NEW Jenbacher J620 Gas Engine Generators: 2022 Models for Sale

This document offers a comprehensive overview of three NEW 2022 Jenbacher J620 gas engine generators available for purchase. These high-efficiency units deliver up to 3,360 kW power output with exceptional electrical and thermal efficiency, making them ideal for industrial applications requiring reliable, sustainable energy solutions.

Technical Specifications and Capabilities

Model	Jenbacher J620
Year	2022
Power Output	Up to 3,360 kW (4,507 hp)
Electrical Efficiency	Up to 45.9%
Thermal Efficiency	Up to 47.2%
Total Efficiency	Up to 88.6%
Voltage/Frequency	4160V / 60 Hz
Configuration	V20, 60°
Dimensions	Bore x Stroke: 190 mm x 220 mm
Displacement	6.24 liters per cylinder

These generators feature a V20 configuration with exceptional displacement capacity, delivering industrial-grade power generation. With their robust design, these units are engineered for longevity, offering up to 60,000 operating hours before requiring major overhaul maintenance.

Key Features and Applications

Advanced Technology

Centrally located purged pre-combustion chamber ensures optimal ignition and stable combustion across varying load conditions, maximizing performance and reliability in demanding environments.

Fuel Flexibility

Engineered to operate on multiple gas types including natural gas, biogas, landfill gas, sewage gas, and special gases, providing exceptional versatility for diverse energy production needs.

Application Versatility

Ideal for cogeneration (CHP), trigeneration (CCHP), and microgrid solutions, making these generators suitable for diverse industrial applications requiring both electrical and thermal energy.

For purchasing information,

Email sales@tj-strata.com

Or visit www.tj-strata.com.

Photos

