

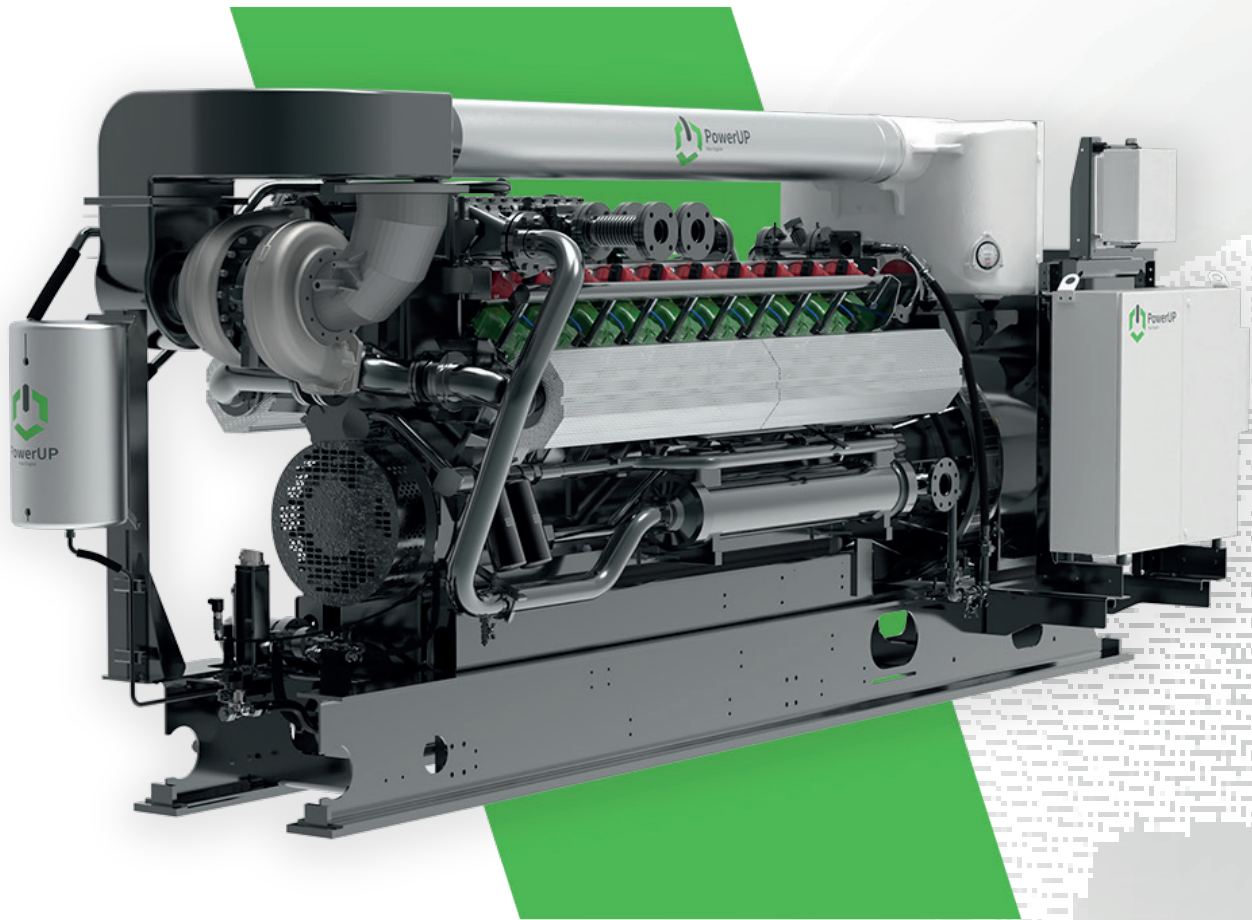
PUP GEN 2V20



PUP GEN 2V20 Gas Engines provide the latest solution-based developments with a focus on low investment, and high-reliability rate. With our years of market experience and project-based solutions, we make your gas engines even more reliable.



PUP GEN 2V20



The PUP GEN 2V20 was developed with the needs of a gas engine in mind, in response to your needs with low investment, fast delivery and increased reliability.

With our years of experience and award-winning solutions, we breathe new life into your gas engine, making it even more reliable.

What We Offer;

- Overhauled J320 Longblock
- Complete Genset
 - Overhauled engine
 - New alternator & accessories
 - New Control system (Diane XT4)
 - New Gas line
- Factory tested genset

Key Features:

- J320 with increased efficiency
- Engine overhauled BUT genset accessories all NEW
- Re-Use existing balance of plant
- Benefit from 320 reliability & improved efficiency

Technical Specifications

Genset Data*:

Fuel Type	Natural Gas	
Electrical Output	kW el.	1 006
Power Input	kW	2 521
Frequency	Hz	50
Voltage	V	400
Fuel Consumption based on a LHV of 9,5 kWh/Nm ³	Nm ³ /h	265
Electrical Efficiency	%	39,9%
Emissions Values: NOx < 500 mg/Nm ³ (5% O2) < 190 mg/Nm ³ (15% O2)		

(*) Based on ISO 3046 / Based on VDE 0530 REM with specified tolerance

Engine Data:

Configuration		V 70°
Number of Cylinders		20
Stroke	mm	170
Piston Displacement	lit	48,67
Nominal Speed	rpm	1 500



Scope of Supply

- Overhauled Jenbacher 320 Gas Engine
- New Genset Equipment
- New Genset Control System
- Technical Documentation



Advantages

Proven reliability of the Jenbacher 320 Engine with the latest state-of-the-art engine control system results in;

- Low Capex
- Highest Reliability
- Short delivery time



Dedicated After Sales Support

- Reliable supply of spare parts for continuous engine operation
- Dial in remote support via PowerUP's Competence Centre
- Local support via PowerUP's distributor network



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A large, light blue world map is centered on the right side of the page, set against a background of a hexagonal grid pattern. The map shows the continents in a darker shade of blue, while the oceans are a lighter blue. The grid pattern consists of thin, light grey lines forming a series of interconnected hexagons.

Driven by efficiency