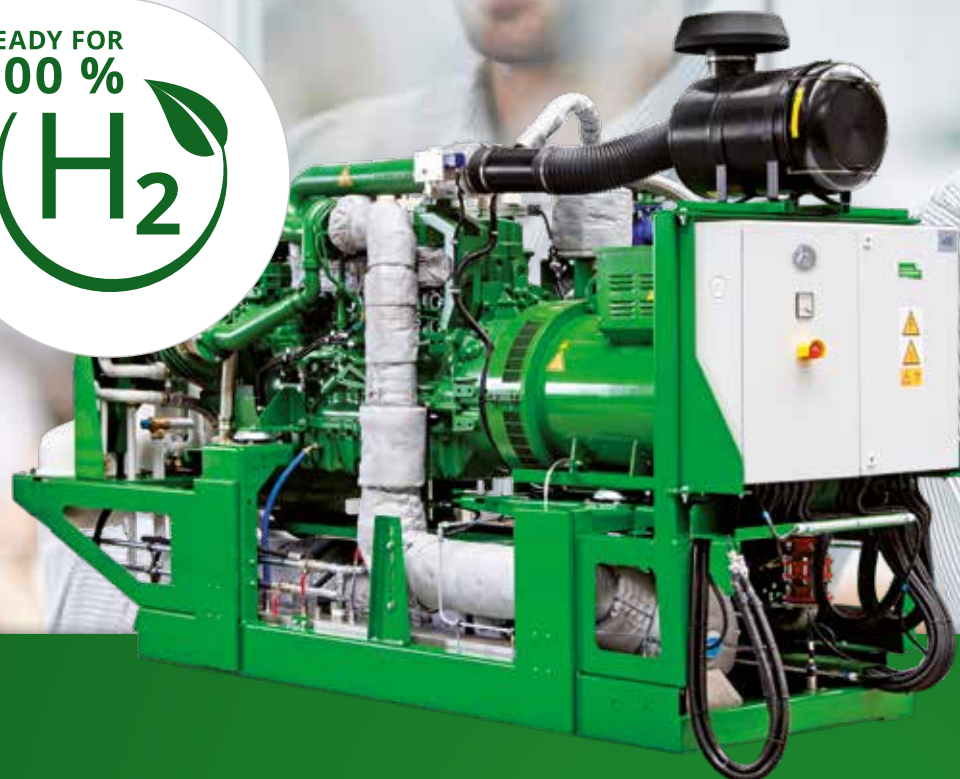




READY FOR
100 %



2G. Product range.

CHP plants for distributed generation of heat and power.

Highly efficient and reliable. 20 to 4,500 kW.

2G. Cogeneration.



Global success with cogeneration.

A power plant by 2G is the ideal solution for anyone wanting to reduce energy costs in the long-term and wishing to protect themselves against further increases in the price of electricity. As a pioneer, innovator and one of the world's leading manufacturers of distributed power generation systems using cogeneration (also known as combined heat and power or CHP), we have commissioned thousands of technologically advanced, highly efficient CHP plants since 1995.

Satisfied customers in more than 50 countries confirm the quality, performance and reliability of our products and solutions. 2G is listed as a publicly traded company on the Entry Standard of the German Stock Exchange and has a workforce of more than 650 employees.

The 2G product range includes CHP plants ranging in electrical output from 20 kW to 4,500 kW.

Contents

Cogeneration (combined heat and power)	6
2G. Areas of use	8
2G. Advantages	10
g-box plus. 20 to 50 kW.....	12
patruus. 140 to 260 kW	14
aura. 100 to 420 kW	16
agenitor. 75 to 450 kW	18
avus. 550 to 4,500 kW	20
2G. Installation and sound insulation	22
2G. Energy concepts.....	24
2G. Service	26
2G. Product overview - natural gas	28
2G. Product overview - biogas.....	30



The technology of the future.

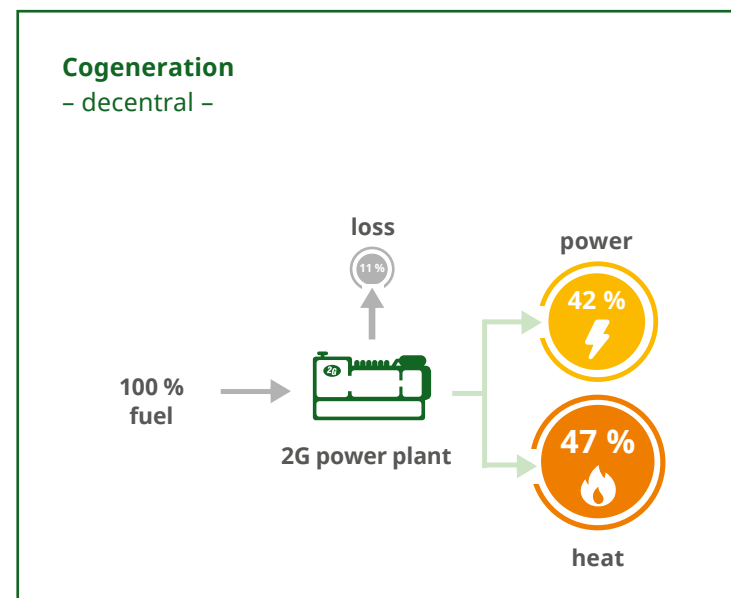
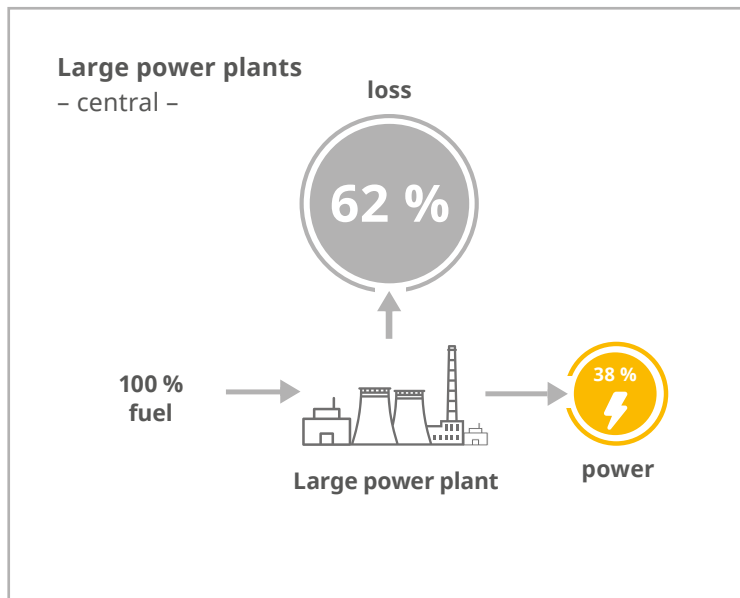
The power grid of the future will not be made up of a few large power plants but rather of many small ones. As part of the transformation of the German energy sector, cogeneration plants (also known as combined heat & power plants (CHP)) are increasingly gaining importance in intelligently networked energy systems – so-called virtual power plants – due to their distributed nature, controllability and predictable availability. With a plant by 2G you can also make a contribution to a stable, clean energy supply of the future.

Highly efficient and climate-compatible.

The simultaneous generation of mechanical energy and useful heat is described as cogeneration (CHP). While the mechanical energy is converted straight into electricity, the heat can be used for heating, cooling or generating steam (see page 25).

Thus the heat arising during the production of electricity does not simply escape unused into the atmosphere but is put to practical use. This is what makes the technology of cogeneration so efficient and climate-friendly. It saves up to 40 % in primary energy. CO₂ emissions drop by up to 60 % compared to conventional power generation in large power plants.

Comparison of distributed and centralized power generation.





Biogas plants



Office and administration buildings



Chemical and petrochemical industry



Landfill sites



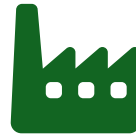
Shopping centers



Horticultural businesses



Hotels



Industry and commerce



Sewage treatment plants

Many different areas of use.

2G power plants have already demonstrated their strengths in many places, e.g. in residential buildings, office and administration buildings, nurseries, schools, hotels, senior citizen centers, hospitals and a wide variety of industrial and commercial businesses. Nowadays, virtually every business is suitable for the use of cogeneration.



Hospitals



Agricultural businesses



Food industry



Public facilities



Computing centers



Schools and universities



Swimming pools



Senior citizen centers



Sports and event centers



Heating networks



Hydrogen



Residential buildings



We set standards.

Power plants by 2G for the cogeneration of power and heat have proven their value for many years.

We set standards in the industry with reliable, leading-edge technology that's made in Germany with outstanding service.

Leading-edge technology Made in Germany.

Together with prestigious universities and research institutes, our group's own research and development company, 2G Drives GmbH in Heek, works continuously on improving the 2G engine technology and promoting innovations. As a result, we have successfully achieved significant increases in efficiency and made them permanently reproducible.

Certified series production.

A high degree of vertical integration and series production certified in accordance with DIN ISO 9001 guarantee the consistently high quality of 2G power plants.

Highly developed control technology.

The 2G control technology enables needs-based management of flexible running modes in on/off operation or part load operation. Every 2G power plant is infinitely adjustable between 50 and 100 percent load. Effective analysis tools which have revolutionized remote maintenance and service are an integral part of the sophisticated control concept.

Verified grid conformity.

The 2G power plants can be integrated in virtual power plants. They meet the requirements of local voltage guidelines and are suitable for selling the electricity generated on the energy market.





g-box

Profitable small power plant.

Profitable small power plant.

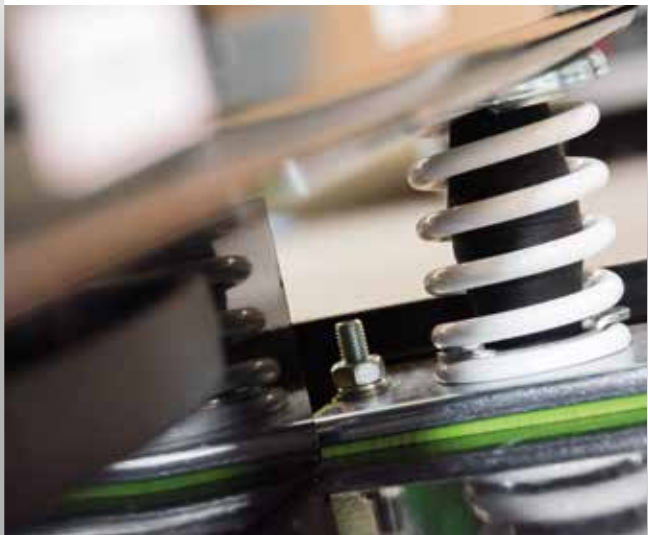
The g-box plus is the profitable small power plant by 2G ranging in electrical output from 20 to 50 kW. It is supplied as a connection-ready compact module. The control cabinet with PLC controller and operating unit is designed as a separate unit on the module. The g-box plus not only works extremely efficiently but also very quietly, thanks to the fully enclosed sound capsule.

- Connection-ready, super-silent compact module
- Very economical due to high thermal efficiency thanks to condensing technology (as standard)
- Long operating times, reliable and low-maintenance
- Possible incorporation into tight building spaces thanks to the modular design
- Completely water-cooled, no need for supply and return air thus reducing installation costs

g-box plus. 20 to 50 kW.

Type	Configuration	Electrical output	Thermal output
		Natural gas	Natural gas
g-box 20	as22-4	20 kW	44 kW
g-box 50 plus*	as70-4	50 kW	104 kW

* Also available as a HT version with a feed temperature up to 95 °C.
Efficiency levels, see p. 28-31.
Installation options, see p. 22-23.





patruus

Traditional solution.

Traditional solution.

The patruus, with engine technology that has been established for decades, is the most experienced member of the 2G power plant family. It is a sturdy and efficient supplier of power and heat and is electrically available in the output range up to 260 kW.

- Designed as a connection-ready compact module
- High plant availability due to established engine technology
- Available with both naturally-aspirated or turbocharged engines
- Modular design facilitates installation in hard to reach places
- Sturdy and low-maintenance

patruus. 140 to 260 kW.

Type	Configuration	Electrical output	Thermal output
		Natural gas	Natural gas
patruus 140	as80-1	140 kW	270 kW
patruus 263	as80-1	263 kW	380 kW

Efficiency levels, see p. 28-31.
Installation options, see p. 22-23.





aura

Clean and efficient.

Clean and efficient.

Equipped with 2G's proprietary Lambda 1 technology and low-charged turbocharger, it is also characterized by extremely low exhaust emissions and meets, in particular, the increasingly stringent requirements for low nitrogen oxide limits.

- Low emissions
- High heat efficiency
- Reliable, service-friendly motor
- Specifically higher performance of 15 % conventional systems with the same displacement
- Designed as ready-to-connect compact module

aura. 100 to 420 kW.

Type	Configuration	Electrical output	Thermal output
		Natural gas	Natural gas
aura 404	bt80-4	100 kW	167 kW*
aura 406	bt80-1	170 kW	263 kW**
aura 408	bt70-1	280 kW	408 kW
aura 412	bt70-1	420 kW	611 kW

* For version: heat coupling with condensing heat exchanger

** Other finishes available

Efficiency levels, see p. 28-31. Installation options, see p. 22-23.





agenitor

Evolution in efficiency.



Evolution in efficiency.

The agenitor by 2G is the result of intensive work by the development team at 2G Energietechnik GmbH. Improving combustion chamber geometry has made it possible to increase the efficiency of the agenitor range significantly.

- Highly efficient power plant with optimized gas engine – and therefore lower fuel costs
- Modular design facilitates installation in hard to reach places
- Is also very reliable even in regular start-stop operation thanks to highly wear-resistant engine components
- Sturdy and low-maintenance

agenitor H₂. 115 to 360 kW.

Type	Configuration	Electrical output	Thermal output
		Hydrogen	Hydrogen
agenitor 404 H₂	ct0-0	115 kW	129 kW
agenitor 406 H₂	ct0-0	170 kW	183 kW
agenitor 408 H₂	ct0-0	240 kW	250 kW
agenitor 412 H₂	ct0-0	360 kW	371 kW

agenitor. 75 to 450 kW.

Type	Configuration	Electrical output	Thermal output
		Natural gas	Natural gas
agenitor 404	bt80-01 (MZ 70)	95 kW	108 kW
	bt80-1	100 kW	112 kW
	ct80-1	160 kW	168 kW
agenitor 406	ct70-1	160 kW	172 kW
	ct80-1	250 kW	260 kW
	ct70-1	250 kW	268 kW
agenitor 408	bt80-1	250 kW	304 kW
	ct80-1	360 kW	381 kW
	ct70-1	360 kW	383 kW
agenitor 412	bt70-1	360 kW	440 kW
	ct70-1	450 kW	493 kW
	bt70-1	450 kW	609 kW
		Biogas	Biogas
agenitor 404	at135-0	75 kW	104 kW
	bt135-0	100 kW	110 kW
	ct135-0	160 kW	155 kW
agenitor 406	ct135-0	250 kW	245 kW
agenitor 408	ct135-0	360 kW	345 kW
agenitor 412	ct80-0	450 kW	468 kW

Efficiency levels, see p. 28-31.
Installation options, see p. 22-23.

A worker in a blue shirt is working on a large green industrial engine in a factory setting. The engine is the central focus, featuring a complex arrangement of pipes, valves, and a white control panel. The background is a blurred industrial environment with large windows and structural elements.

avus

Built for big tasks.



Built for big tasks.

The avus is a highly efficient 2G power plant for high electric power consumption (above 550 kW) which is used in larger industrial projects or for supplying heating networks. If necessary, experienced 2G technicians familiar with large engine technology will completely take over the planning and management of the overall project and will provide professional assistance in designing the peripheral components.

- Complete solutions for industry: project planning, design of all components, communication with all interfaces on site, piping installation, integration in container or existing building
- Efficient running mode and operating times due to excellent engine quality

avus. 550 bis 4,500 kW.

Type	Configuration	Electrical output*	Thermal output
		Natural gas	Natural gas
	ct80-1	550 kW	578 kW
avus 500 plus	ct70-1	550 kW	590 kW
	bt70-1	550 kW	723 kW
avus 500c	-	600 kW	652 kW
avus 500a	D209-F	600 kW	685 kW
avus 500b	D05-F	637 kW	739 kW

avus 800c	-	800 kW	861 kW
avus 800a	D05-F	851 kW	991 kW
avus 800b	C05-F	934 kW	979 kW
avus 1000a	D05-F	1,067 kW	1,241 kW
avus 1000c	-	1,200 kW	1,244 kW
avus 1000b	C05-F	1,248 kW	1,306 kW
avus 1500b	C05-F	1,558 kW	1,645 kW
avus 1500c	-	1,560 kW	1,650 kW
avus 1600e	L64 FNER	2,028 kW	2,055 kW
avus 2000a	J01-G	1,999 kW	1,930 kW
avus 2000d	L33 FN	1,999 kW	2,109 kW
avus 2000c	-	2,000 kW	2,065 kW
avus 2000e	L64 FNER	2,145 kW	2,082 kW
avus 2000b	J01-G	2,676 kW	2,527 kW
avus 3000a	J11-G	3,360 kW	3,172 kW
		Biogas	Biogas
avus 500a	D225	550 kW	557 kW
avus 500 plus	ct135-0	550 kW	526 kW
avus 500c	-	600 kW	598 kW
avus 500b	D25-F	657 kW	709 kW
avus 800d	L32 FB	776 kW	779 kW
avus 800c	-	800 kW	788 kW
avus 800a	D25-F	851 kW	935 kW
avus 800b	B25-F	901 kW	913 kW
avus 1000a	D25-F	1,067 kW	1,179 kW
avus 1200d	L32 FB	1,169 kW	1,267 kW
avus 1000c	-	1,200 kW	1,177 kW
avus 1000b	B25-F	1,202 kW	1,214 kW
avus 1500b	B25-F	1,497 kW	1,515 kW
avus 1500c	-	1,560 kW	1,557 kW
avus 1600d	L32 FB	1,560 kW	1,667 kW
avus 2000c	-	2,000 kW	1,982 kW
avus 2000d	L32 FB	1,950 kW	2,000 kW

* Higher output ranges on request. Efficiency levels, see p. 28-31. Installation options, see p. 22-23.



Compact Container

Sizes available (LWH)

6.00 m x 2.44 m x 2.90 m

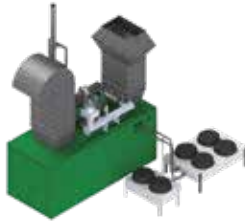
Acoustic emissions**

Standard: 65 dB (A)

Super silent: up to 55 dB (A)

Information

Easy installation due to complete pre-assembly in the factory and compact design, integrated electrical installation



Container Basic

Sizes available (LWH)

7.00 m x 3.00 m x 3.00 m

9.60 m x 3.00 m x 3.00 m

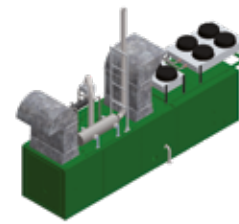
Acoustic emissions**

Standard: 65 dB (A)

Super silent: up to 52 dB (A)

Information

Made of sheet steel, lined internally with fleece and galvanized perforated sheet metal, integrated electrical installation



Container Heavy

Sizes available (LWH)

12.00 m x 3.00 m x 3.00 m

15.00 m x 3.00 m x 3.00 m

17.00 m x 3.00 m x 3.40 m

18.00 m x 6.00 m x 3.70 m

Acoustic emissions**

Standard: 65/70 dB (A)

Super silent: up to 55 dB (A)

Information

Made of sheet steel, lined internally with fleece and galvanized perforated sheet metal, integrated electrical installation



Container Basic High Line

Sizes available (LWH)

9.00 m x 3.00 m x 3.70 m

Acoustic emissions**

Standard: 52 dB (A)

Super silent: up to 45 dB (A)

Information

Like container basic, optimized design, cooler in addition to supply and return air ducts integrated in the container roof

Extremely versatile. And quiet.

2G power plants can be installed in various ways – depending on local conditions and the requirements for sound insulation. They can therefore be incorporated in existing buildings or heating systems or can be set up separately in a container or engine room. With the appropriate sound insulation package, noise emission can be as low as 35 dB (A) at a distance of 10 m.



Basic Concrete Acoustic Enclosure

Sizes available (LWH)

11.00 m x 4.30 m x 3.70 m*
12.00 m x 4.30 m x 3.70 m
13.00 m x 4.30 m x 3.70 m

Acoustic emissions**

Standard: 65 dB (A)
Super silent: up to 45 dB (A)

Information

Complete concrete enclosure of the 2G power plant, wall thickness 160 mm, integrated electrical installation



High Line Concrete Acoustic Enclosure

Sizes available (LWH)

9.60 m x 3.60 m x 3.75 m

Acoustic emissions**

Standard: 65 dB (A)
Super silent: up to 35 dB (A)

Information

Like basic concrete acoustic enclosure, optimized design, cooler (size-depend-ent) in addition to supply and return air ducts integrated in the container roof



Sound Capsule

Sizes available (LWH)

depending on product

Acoustic emissions***

Standard: 65 dB (A)

Information

Encapsulation of the entire 2G power plant using sheet steel cases, easily accessible through doors and maintenance flaps, outside 1.5 mm galvanized sheet steel, inside 1.0 mm galvanized perforated sheet metal



Outdoor Sound Capsule

Sizes available (LWH)

depending on product

Acoustic emissions***

Standard: 65 dB (A)

Information

Encapsulation of the entire 2G power plant, easily accessible through doors and maintenance flaps, made of stainless aluminium

* Also available in 35 db (A)

** At a distance of 10 m

*** At a distance of 1 m



Innovative energy concepts.

Air-conditioning of offices, generating hot steam for industry and being the pointer on the scales when it's all about a stable decentralized energy supply of the future. All of this is what cogeneration generally does – especially a highly efficient power plant by 2G.

Storing heat.

By incorporating a heat store, it's possible to decouple heat production from electricity production and to use the 2G power plant flexibly.

Cooling with heat.

The heat arising during cogeneration can be converted into chilled water by means of an absorption chiller and can be used, for example, for environmentally-compatible air conditioning.

Raising the temperature.

Incorporated in steam, hot water and thermal oil applications, 2G power plants can provide customized solutions for such as the food industry.

Treating waste gas.

By installing catalyst technology in a 2G power plant, it is possible to remove small amounts of pollutants that are still present in the exhaust gas and to achieve values below the limits of the TA-Luft [Technical Guidelines on Air Quality Control].

Processing gas.

After the natural fermentation process, biogas often still contains residues of undesirable substances, such as sulfur. The biogas is upgraded by using activated charcoal filters and gas cooling systems.

Operating as a backup in an emergency.

It is not always possible or practical to connect to a stable power grid. 2G power plants are capable of operating in isolated networks and may guarantee a backup supply in an emergency.

Regulating with continuous adjustment.

Unlike large power plants, CHP plants can regulate their output within a very short time. 2G power plants are infinitely adjustable in the power range between 50 and 100 percent and adjust to the actual energy demand with the help of modern control technology.

Virtual power plant.

2G power plants are equipped with a special interface enabling them to be integrated easily in virtual power plants and also enabling them to participate in the energy market.



2G service. Efficient and fast.

2G offers a leading edge service concept so that every 2G power plant runs permanently and with maximum efficiency. Service is supported by the 2G Power Plant System for automated remote diagnosis, control and maintenance.

2G Power Plant. Automated remote diagnosis.

2G has expanded servicing via remote access to the plant control system by adding an innovative module: 2G Power Plant. The key to this concept is automated remote diagnosis of all the plant parameters. If a technical disruption is looming in a 2G power plant, it is automatically reported online to the 2G service center without delay. This is carried out without the operator needing to take any action. With the relevant system parameters, the system also reports a suggested solution. An employee in the 2G service center initiates the appropriate measures immediately to ensure that the plant continues to operate. Fast and efficient!

Premium service contract. Complete cost control.

Every operator of a 2G power plant is well protected with a premium service contract. No additional costs arise as a result of maintenance and repair work (including all spare and wear parts). As a result, the operator retains full cost control.

2G service team. On site worldwide.

A worldwide service network and a comprehensive spare parts warehouse form the basis for a professional on site maintenance and repair service. Hundreds of 2G service vehicles and a large number of specially trained service partners operate across the world.



2G. Product overview – natural gas.

Type	Configuration	Output		Efficiency			
		electrical	thermal	electrical	thermal	total	
g-box 20 - 50 kW	g-box 20	as22-4	20 kW	44 kW	32.0 %	70.4 %	102.4 %
	g-box 50 plus	as70-4	50 kW	104 kW	34.5 %	71.8 %	106.3 %
aura 100 - 420 kW	aura 404	bt80-4	100 kW	167 kW	36.5 %	61.0 %	97.5 %
	aura 406	bt80-1	170 kW	263 kW	37.3 %	57.7 %	95.0 %
	aura 408	bt70-1	280 kW	408 kW	38.4 %	55.9 %	94.3 %
	aura 412	bt70-1	420 kW	611 kW	38.5 %	56.0 %	94.5 %
patruus 140 - 260 kW	patruus 140	as80-1	140 kW	207 kW	36.5 %	53.9 %	90.4 %
	patruus 263	as80-1	263 kW	380 kW	38.0 %	54.9 %	92.9 %
agenitor 95 - 450 kW	agenitor 404	bt80-1 (MZ 70)	95 kW	108 kW	38.2 %	43.2 %	81.4 %
		bt80-1	100 kW	112 kW	38.4 %	42.9 %	81.3 %
		ct80-1	160 kW	168 kW	41.0 %	43.0 %	84.0 %
		ct70-1	160 kW	172 kW	40.5 %	43.5 %	84.0 %
agenitor 406	ct80-1	250 kW	260 kW	41.8 %	43.5 %	85.3 %	
	ct70-1	250 kW	268 kW	41.3 %	44.2 %	85.5 %	
agenitor 408	bt80-1	250 kW	304 kW	39.8 %	48.3 %	88.1 %	
	ct80-1	360 kW	381 kW	42.5 %	45.0 %	87.5 %	
	ct70-1	360 kW	383 kW	41.5 %	44.2 %	85.7 %	
agenitor 412	bt70-1	360 kW	440 kW	39.6 %	48.5 %	88.1 %	
	ct70-1	450 kW	493 kW	41.3 %	45.3 %	86.6 %	
		bt70-1	450 kW	609 kW	39.0 %	52.8 %	91.8 %

2G. Product overview – natural gas.

Type	Configuration	Output		Efficiency		
		electrical	thermal	electrical	thermal	total
avus 500 plus	ct80-1	550 kW	578 kW	42.6 %	44.7 %	87.3 %
	ct70-1	550 kW	590 kW	41.7 %	44.7 %	86.4 %
	bt70-1	550 kW	723 kW	39.8 %	52.3 %	92.1 %
avus 500c	-	600 kW	652 kW	42.1 %	45.7 %	87.8 %
avus 500a	D209-F	600 kW	685 kW	41.3 %	47.1 %	88.4 %
avus 500b	D05-F	637 kW	739 kW	40.9 %	47.4 %	88.3 %
avus 800c	-	800 kW	861 kW	42.4 %	45.6 %	88.0 %
avus 800b	C05-F	934 kW	979 kW	43.1 %	45.2 %	88.3 %
avus 800a	D05-F	851 kW	991 kW	40.7 %	47.4 %	88.1 %
avus 1000a	D05-F	1,067 kW	1,241 kW	40.9 %	47.6 %	88.5 %
avus 1000c	-	1,200 kW	1,244 kW	42.6 %	44.1 %	86.7 %
avus 1000b	C05-F	1,248 kW	1,306 kW	43.2 %	45.3 %	88.5 %
avus 1500b	C05-F	1,558 kW	1,645 kW	43.0 %	45.4 %	88.4 %
avus 1500c	-	1,560 kW	1,650 kW	42.2 %	44.6 %	86.8 %
avus 1600e	L64 FNER	2,025 kW	2,055 kW	44.3 %	44.8 %	89.1 %
avus 2000a	J01-G	1,999 kW	1,930 kW	44.9 %	43.3 %	88.2 %
avus 2000c	-	2,000 kW	2,065 kW	42.6 %	44.0 %	86.6 %
avus 2000e	L64 FNER	2,145 kW	2,082 kW	43.6 %	44.4 %	86.0 %
avus 2000d	L33 FN	1,999 kW	2,109 kW	42.8 %	45.2 %	88.0 %
avus 2000b	J01-G	2,676 kW	2,527 kW	45.5 %	42.9 %	88.4 %
avus 3000a	J11-G	3,360 kW	3,172 kW	45.6 %	43.0 %	88.6 %

* Higher output ranges on request.

avus
550 - 4,500 kW*

2G. Product overview – biogas.

agenitor
75 - 450 kW

Type	Configuration	Output		Efficiency		
		electrical	thermal	electrical	thermal	total
agenitor 404	at135-0	75 kW	104 kW	37.3 %	48.6 %	85.9 %
	bt135-0	100 kW	110 kW	38.6 %	42.4 %	81.0 %
	ct135-0	160 kW	155 kW	41.5 %	40.2 %	81.7 %
agenitor 406	ct135-0	250 kW	245 kW	42.5 %	41.6 %	84.1 %
agenitor 408	ct135-0	360 kW	345 kW	42.5 %	40.7 %	83.2 %
agenitor 412	ct80-0	450 kW	468 kW	41.1 %	42.7 %	83.8 %

2G. Product overview – biogas.

Typ	Configuration	Output		Efficiency		
		electrical	thermal	electrical	thermal	total
avus 500a	D225	550 kW	557 kW	42,1 %	42,6 %	84,7 %
avus 500 plus	ct135-0	550 kW	526 kW	42,5 %	40,6 %	83,1 %
avus 500b	D25-F	657 kW	709 kW	40,5 %	45,1 %	85,6 %
avus 500c	-	600 kW	598 kW	42,1 %	42,0 %	84,1 %
avus 800a	D25-F	851 kW	935 kW	40,7 %	44,7 %	85,4 %
avus 800b	B25-F	901 kW	913 kW	42,3 %	42,8 %	85,1 %
avus 800c	-	800 kW	788 kW	42,4 %	41,8 %	84,2 %
avus 800d	L32 FB	776 kW	779 kW	41,9 %	42,0 %	83,9 %
avus 1000a	D25 - F	1,067 kW	1,179 kW	40,9 %	45,2 %	86,1 %
avus 1000b	B25-F	1,202 kW	1,214 kW	42,4 %	42,8 %	85,2 %
avus 1000c	-	1,200 kW	1,177 kW	42,5 %	41,7 %	84,2 %
avus 1200d	L32 FB	1,169 kW	1,267 kW	42,4 %	46,0 %	88,4 %
avus 1500b	B25-F	1,497 kW	1,515 kW	42,3 %	42,8 %	85,1 %
avus 1500c	-	1,560 kW	1,557 kW	42,0 %	41,9 %	83,9 %
avus 1600d	L32 FB	1,560 kW	1,667 kW	42,7 %	45,2 %	87,9 %
avus 2000c	-	2,000 kW	1,982 kW	42,6 %	42,2 %	84,8 %
avus 2000d	L32 FB	1,950 kW	2,000 kW	43,4 %	44,5 %	87,9 %

*Higher output ranges on request.

avus
550 - 4,500 kW*



2G Locations



2G Partners

All information and images are provided without guarantee.
Subject to technical changes.



Would you like to produce power
and heat yourself in future and
sustainably reduce the energy
costs in your business?

Then just get in touch with us.

2G Energy AG

Benzstraße 3 | 48619 Heek | Germany

Phone +49 2568 9347-0

info@2-g.com

www.2-g.com

2G. A worldwide success.