

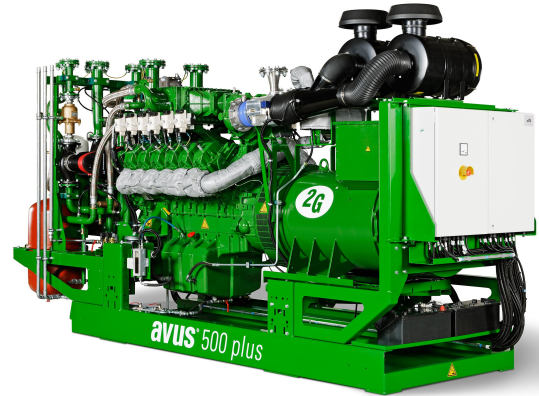
avus 300 - 1,555 kW. propane.

built for big tasks.

The avus is a highly-efficient 2G power plant for high electric power consumption (above 500 kW) which is used in larger industrial projects or for supplying micro grids.

The modular built systems include all components and are easy to install.

- Interconnection of multiple units allows for higher electrical output. A Master Control system enables synchronization and load sharing up to 5 modules.
- Efficient running mode and operation times due to excellent engine quality.



Type	Configuration	Output		Efficiency		
		Electrical	Thermal	Electrical	Thermal	Total
agenitor 412	ct25-0	300 kW	1,163 MBTU	37.5 %	42.6 %	80.1 %
avus 600c	C	372 kW	1,695 MBTU	37.2 %	50.6 %	87.8 %
avus 800c	C	498 kW	2,224 MBTU	37.3 %	50.9 %	88.2 %
avus 1200c	C	996 kW	3,681 MBTU	41.3 %	44.8 %	86.1 %
avus 1500c	C	1,255 kW	4,749 MBTU	40.7 %	45.2 %	85.9 %
avus 2000c	C	1,555 kW	5,797 MBTU	41.0 %	44.8 %	85.8 %

applications.



Office and Administration Buildings



Shopping Centers



Sports and Rec Facilities



Residential Buildings



Swimming Pools



Senior Citizen Centers



Hotels



Schools and Universities

