



agenitor

Evolution in efficiency.



Evolution in efficiency.

The agenitor by 2G is the result of intensive work by the development team at 2G Drives 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. 75 to 450 kW.

Type	Configuration	Electrical output		Thermal output	
		Natural gas	Biogas	Natural gas	Biogas
	at135-0*	-	75 kW	-	85 kW
	bt70-0	95 kW	-	108 kW	-
	bt80-0	100 kW	-	112 kW	-
agenitor 404	bt135-0	-	100 kW	-	110 kW
	ct80-0	160 kW	-	168 kW	-
	ct70-0	160 kW	-	172 kW	-
	ct135-0	-	160 kW	-	155 kW
	bt80-0	250 kW	-	304 kW	-
agenitor 406	ct80-0	250 kW	-	260 kW	-
	ct70-0	250 kW	-	277 kW	-
	ct135-0	-	250 kW	-	245 kW
	ct70-0	330 kW	-	356 kW	-
agenitor 408	ct80-0	360 kW	-	381 kW	-
	ct135-0	-	360 kW	-	345 kW
agenitor 412	ct70-0	450 kW	-	493 kW	-
	ct135-0	-	450 kW	-	468 kW

*Formerly agenitor R04
Efficiency levels, see p. 28-31.
Installation options, see p. 24-25.