

# aura. 100 - 420 kW. natural gas.

## Clean and efficient.

Equipped with 2G's proprietary Lambda 1 technology and low-charged turbocharger, the aura is has extremely low exhaust emissions and meets the increasingly stringent requirements for low nitrogen oxide limits.

- Low emissions
- High heat efficiency
- Reliable, service-friendly engine
- Higher performance than 15% of conventional systems with the same displacement
- Designed as ready-to-connect compact module
- HYDROGEN READY



Type	Output		Efficiency		
	Electrical	Thermal	Electrical	Thermal	Total
<b>aura 404</b>	100 kW	525 MBTU	35.9 %	54.9 %	90.8 %
<b>aura 406</b>	170 kW	808 MBTU	35.4 %	55.8 %	91.2 %
<b>aura 408</b>	280 kW	1,493 MBTU	37.1 %	58.0 %	95.1 %
<b>aura 412</b>	420 kW	2,235 MBTU	37.2 %	58.0 %	95.2 %

## applications.



Office and Administration Buildings



Shopping Centers



Sports and Rec Facilities



Residential Buildings



Swimming Pools



Senior Citizen Centers



Hotels



Schools and Universities



[www.2g-energy.com](http://www.2g-energy.com)

[sales.us@2-g.com](mailto:sales.us@2-g.com)

904-579-3217