

Jenbacher J624 GS

The world's first 24-cylinder gas engine

Product highlights

- Electrical output 4 MW
- Lean burn, turbo charged, mixture cooled
- 24-cylinder @ 1,500 rpm
- Compact package design
- Vibration decoupled system

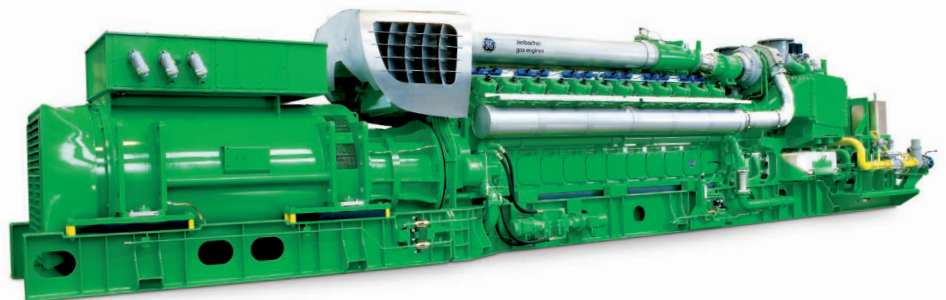
Customer benefits

- High power density
- Low installation & operating costs
- Low specific fuel consumption
- High heat recovery rate

Key technical data

Configuration	V 60°
Bore (mm)	190
Stroke (mm)	220
Speed (rpm)	1,500
Gen-Set dimensions l x w x h (m)	11.6 x 2 x 2.5
Applicable gas types	Natural gas Associated petrol gas (flaregas) Coal mine gas

For further information please contact: jenbacherj624@ge.com



GE imagination at work