



Ecoblue and Atlas introduce the distinctly styled Grey Series LPG Gas Geyser

By utilizing advanced technology, these geysers are extremely efficient in off-the-grid installations.

Some new manufacturing features include:

- Distinct Grey Series aesthetics.
- Instant hot water, saving 60% energy.
- Reduced carbon footprint.
- No pilot flame with instant pulse ignition.
- Silicon battery box cover for a long, reliable life.
- These units use 2 x D cell batteries
- New LCD temperature display enabling daylight visibility.
- Excellent quality at an affordable price.
- B Type gas geysers (indoor & outdoor)
- These geysers work with water pressure between 0.025-0.5 MPa
- Heat exchange temperature probe for safe operation.
- LPGSA SABS SANS Certified.

Gas is the **FUTURE** of domestic hot water

Specifications:

Gas Geyser Size	LPG Consumption	Heat Output	Recommended Usage
5.5 /min	0.71 kg/hr	10 Kw	Small basin & camping
6 /min	0.89 kg/hr	12 Kw	Small basin & camping
8 /min	1.19 kg/hr	16 Kw	Normal kitchen
10 /min	1.48 kg/hr	20 Kw	Small bathroom
12 /min	1.78 kg/hr	24 Kw	Bathroom with shower
16 /min	1.87 kg/hr	32 Kw	Full household bathroom