

Paloma 20 Litre Gas Geyser GAS – Domestic PH-2005AW(SA)-1



The **Paloma 20 L/min Gas Water Heater** is compact and provides endless hot water as long as you have gas, power and water. The PH-20 delivers a maximum flow rate of 20 liter's of water per minute, which is ideal for smaller homes, flats, guest houses, home offices or outbuildings. One unit can easily supply the hot water needs of 1-2 bathrooms and 1 kitchen.

General Features:

- Rich history dating back to 1930
- Crafted in Japan
- Specialized 20l, 26l, and 27l versions for South African climate and altitude variations
- Runs on both LP Gas and Natural Gas sources
- Suitable for outdoor installation
- Flueless design
- Compatible with solar systems for backup or boosting
- Flamesafe Protection Systems for safety
- Optional Remote Control for temperature adjustment
- EZ-Link capability for INCREASED water demand
- Intelligent hot water delivery with sensor-controlled heating
- Sensor-controlled water pressure monitor
- LED Error Code Display for diagnostics
- ICAD Safety sensor for combustion product monitoring
- Warranty: 10 years on Heat Exchanger unit, 3 years on all piping, 1 year on electronic components
- Using borehole water with the Paloma WILL void the warranty on the Heat Exchanger.
- The unit must be installed correctly by a qualified gas technician with a CoC for warranty purposes.

Technical Data:

- Capacity: 2.5-20l/min
- Gas Combustion (min-max):
 - LPG: 0.41-3.1kg/hr
 - NG: 21-153 Mj/hr
- Electrical Consumption: 61W @ 230V
- Ignition & Combustion System: Continuous electronic spark with low NOx emission burner
- Min Water Pressure: 80 kPa
- Max Water Pressure: 1000 kPa
- Gas & Water Connections: ¾" or 20mm

Dimensions:

- Dimensions: H 520mm x 350mm x 150mm
- Weight: 17 kg