



The Power Gas 5L unit by Marey is the perfect solution for 1 or 2 points of use in Southern areas. This unit provides 32°F increase at 2.0 GPM.

No electrical connection required. Can last a lifetime, keeping up to 87% efficiency level.

Please consult temperature map for suggested points-of-use according to geographical area.

- The Power Gas 5L unit is ideal to be installed for 2 simultaneous points of use in US Southern Regions where the incoming water temperature is above 70°F.
- **Endless hot water on demand:** Activated by water pressure (5 to 140 PSI) from the moment the faucet is opened.
- **Tankless water heaters save energy** because they use up to 80% less energy than conventional tank water heaters. As a result, they are cost effective and environmentally friendly.
- **No need for pre-heating:** instant hot water on demand.
- **Must be installed by a professional plumber or electrician** to ensure safety and quality.



NATURAL GAS



GALLONS PER MINUTE



MULTIPLE POINTS OF USE



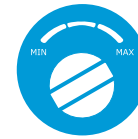
MAX. DISTANCE TO POINT OF USE



ACTVATES BY WATER FLOW



NO ELECTRICITY NEEDED



MAX. ENERGY SAVING



EASY TO USE



COMPACT SAVES SPACE



INSTANT HOT WATER



SAVE UP TO 80% IN ENERGY



5 YEARS WARRANTY

TECHNICAL SPECIFICATIONS	GA5NG
Hot Water Outlet per Minute	5 LPM / 2 GPM
Heat Loss	34,614 BTU/h
Min. Pressure Water Activation	20 PSI
Maximum Flow Rate	2 GPM
Dimensions	11.4" x 17.0" x 4.7"
Weight	11 lbs
Gas Type	Natural Gas
Safe Operating Pressure	5 PSI - 140 PSI
Related Gas Pressure (PSI)	0.25 up to 0.5 PSI
Exhaust Discharge Mode	Flue Duct Type
Aplicable Water Pressure	3.6 - 145.0 PSI / 0.25 - 10 bar
Ignition	2D Cell Battery Powered (not included)
Energy Efficiency	54% - 87%
* No need for electricity, starts with pulse ignition, powered by 2 D cell batteries.	

Temp. Increase per GPM			
GPM		Power Gas 5L	
		HIGHEST	LOWEST
0.5		129°F	34°F
1.0		64°F	17°F
1.5		43°F	11°F
2.0		32°F	9°F
*Highest gas setting: set Winter/High			
*Lowest gas setting: set for Summer/Low			

# GA5NG

## TANKLESS GAS WATER HEATER

