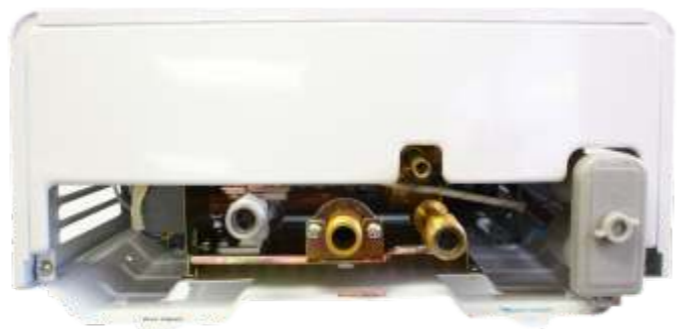


# POWER GAS WATER HEATER

16L model is also available with digital panel.



## POWER GAS 10L Liquid Propane Gas or Natural Gas

No electrical connection required.

- Compact design saves space and allows for easy installation just about anywhere.
- Heats unlimited volume of water as needed.
- Hot water is available in just a few seconds.
- Activates by water flow from the moment the faucet is opened.
- 5-year warranty.

### Features:

- Saves water and up to 60% less electricity than conventional tank water heater, making it cost-effective and environmentally friendly.
- Can last a lifetime, keeping up to 87% efficiency level.
- Rustproof, no water loss due to leaks.

\*Highest gas setting: set for Winter/High  
\*Lowest gas setting: set for Summer/Low

TEMPERATURE INCREASE PER GPM								
Model	Gas Setting	0.5 GPM	1.0 GPM	1.5 GPM	2.0 GPM	2.5 GPM	2.7 GPM	3.0 GPM
GA10L	Highest	-	100°	67°	50°	40°	37°	30°
	Lowest	68°	34°	23°	17°	14°	13°	9°

TECHNICAL SPECIFICATIONS	GAS 10L
Hot Water Outlet per Minute	10 LPM / 2.7 GPM
Heat Loss	79,228 BTU/h
Activation Flow Rate	10 PSI
Maximum Flow Rate	3 GPM
Width x Height x Depth	13.6" x 23.6" x 6.9"
Weight	21 lbs
Gas Type	Liquid Propane Gas or Natural Gas
Related Gas Pressure (PSI)	0.25 up to 0.5 PSI (NG) & 0.4 (LPG)
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.

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TEMPERATURE INCREASE PER GPM											
Model	Gas Setting	0.5 GPM	1.0 GPM	1.5 GPM	2.0 GPM	2.5 GPM	2.7 GPM	3.0 GPM	3.5 GPM	4.0 GPM	4.3 GPM
GA16L	Highest	-	143°	95°	71°	57°	52°	48°	41°	36°	33°
	Lowest	88°	44°	29°	22°	18°	16°	15°	13°	11°	10°



TECHNICAL SPECIFICATIONS	GAS 16L
Hot Water Outlet per Minute	16 LPM / 4.2 GPM
Heat Loss	111,903 BTU/h
Activation Flow Rate	10 PSI
Maximum Flow Rate	4.3 GPM
Width x Height x Depth	16.5" x 27.9" x 8.2"
Weight	29 lbs
Gas Type	Liquid Propane Gas or Natural Gas
Related Gas Pressure (PSI)	0.25 up to 0.5 PSI (NG) & 0.4 (LPG)
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%

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