

Continuous Flow Water Heater

Last updated April 2020

Product Features

- 6 star energy efficiency rating
- 26L/min water heating capacity
- Preset output temperature: 55°C
- Max output temperature: 70°C
- External exhaust
- Optional cable controller
- BLDC motor
- Minimum required water flow: 3L/min
- Constant temperature control
- Overheat protection: 85°C
- 200MJ/h gas input
- Electronic ignition
- Water pressure: 150 - 1000kPa
- IPX4 waterproof rating
- Solar booster compatible
- High efficiency burner: 82%
- Sealed combustion chamber
- Oxygen-free copper tank
- Rated voltage: 240V / 50Hz
- Also available in LPG (THM2670LPG)



Design

This hot water system is compact in design. It will fit in even the tightest locations, making it super easy to install.

Heat Exchanger Design

Warms water to desired temperature faster. This model is adjustable up to 70°C for solar applications and delivers precise temperature control.

Intelligent PCB

A single PCB with surge and electromagnetic protection for reliability

Low Pressure Operation

Only requires 3L/min to start and 2.5L/min to run.

Solar Booster Compatible

This model is adjustable up to 70°C for solar applications.

6 Star Efficiency

Delivering cost savings year in, year out.

THM2670NG

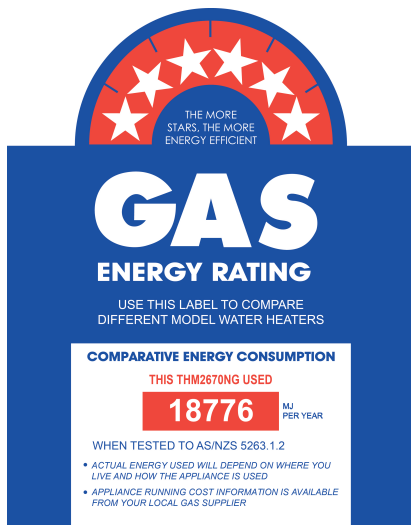
TECHNIKA[®]
COOKING WITH PASSION

Continuous Flow Water Heater

Last updated April 2020

Installation / Joint Pipe Diameter

- Gas inlet: G3/4
- Cold water inlet: G1/2
- Hot water outlet: G1/2
- Can connect with solar water heater (not provided)
- Also available in LPG (THM2670LPG)
- 1/2" to 3/4" water connection adapter included



These dimensions are a guide only, please refer to product manual for up to date dimensions and product information

Dimensions	Width	Height	Depth
Cut-out (mm)	NA	NA	NA
Product (mm)	177	628	413



READ THE INSTRUCTION BOOKLET BEFORE INSTALLING AND USING THE APPLIANCE.

The manufacturer will not be responsible for any damage to property or to persons caused by incorrect installation or improper use of the appliance. The manufacturer is not responsible for any inaccuracies, due to printing or transcription errors, contained in this handout. In addition, the appearance of the figures reported is also purely indicative.

The manufacturer reserves the right to make changes to its products when considered necessary and useful, without affecting the essential safety and operating characteristics.

Technika constantly seeks ways to improve the specifications and designs of their products.

Whilst every effort is made to produce up to date literature, this document should not be regarded as an infallible guide.

Actual product only should be used to derive cut out sizes.

All Technika Appliances must be installed by a qualified person/s with adherence to the relevant electrical, plumbing and building codes, with compliance being issued as required by state or national legislation.

All Technika appliances are for Domestic use only, and must be installed by a licence installer into Domestic Applications only, without exception and to the required Authorities guidelines. Any installation outside of this will VOID warranty.