

Endless Hot Water 24/7



Eternity Plus Continuous Flow Gas Water Heaters (M Series)

Live in eternal comfort with endless, efficient hot water from Eternity



Get hot water on demand with an Eternity continuous flow gas water heater from Chromagen Australia With this advanced water heater you are assured of reliable water heating that is cheaper to operate and better for the environment. So for hot water that never



Highly Efficient
Their high energy rating
means they require less
energy & provide greater
savings on your gas bill.



Frost Protection
Equipped with an inbuilt
freeze prevention system
allowing operation in
freezing temperatures



Multiple Gas Types Available in both Natural gas and Propane (LPG) to suit your particular energy type



Pre-Set Models Available 50°C & 70°C pre-set models available to best suit your application

Smart technology

runs out, think of an Eternity.

The clever Eternity range sets the standard for continuous flow water heaters and incorporates advanced quality and technology to provide the most efficient and reliable operation.

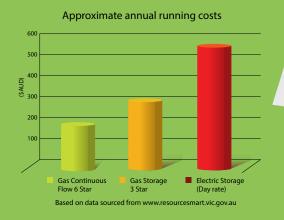
The Eternity range features a highly efficient heat exchanger design combined with intelligent programing to achieve their incredible high energy star ratings. They also feature low emission burners and electronic ignition flow switches to reduce gas consumption.

An overheat sensor protects the valuable heat exchanger ensuring long service life, whilst frost protection is also granted by way of ingenious temperature sensing technology that allows small amounts of pre-heated water and gas in the unit to prevent it from freezing.

Optional remote temperature controllers provide additional safety, allowing you to control the temperature of the hot water around your home and reduce the likelihood of scalding.

Energy Efficiency

Having hot water available when you want it is one thing, but getting it efficiently is another. Therefore it is important to switch to an energy efficient water heater to minimise energy consumption in your home or business.



The Range

The Eternity Plus M series provides hot water on demand with outstanding energy efficiency.

Boasting an energy rating of up to 6.5 stars, these units are available in preset models of nominal 50°C for stand alone residential application and 70°C for installations that incorporate solar or require higher temperature output.

Available with optional controllers² providing the ability to pre-set the water temperature & tailor it to each individual in the home or to various activities such as dish washing & showering and are ideal for kitchen, bathroom and ensuite areas.

M20

20lpm Rating¹

Ideal for

1-2 Bathrooms

6.5 Star Energy Rating

Available in

Nat. Gas & LPG

M20

COMING SOON!

M26

26lpm Rating¹

Ideal for

2-3 Bathrooms

6.3 Star Energy Rating

Available in

Nat. Gas & LPG

M26



Compact Size A tankless unit that is compact and wall mountable



Solar Compatible

Perfectly compliments a solar pre heating system to further reduce energy consumption²





Suits Multiple

Units can be manifolded together to create systems with higher output capacities

Optional Extras



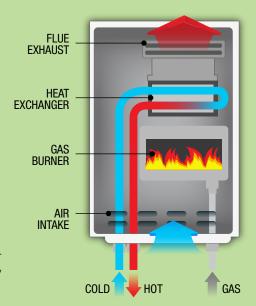


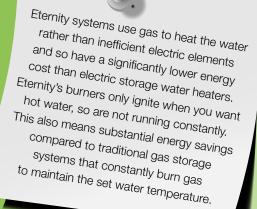


Recess Boxes

How Continuous Flow Works:

- A hot water tap is turned on & water passes through the heating unit
- A sensor detects the water flow & automatically ignites the burner for 'on demand' water heating
- 3. Water travels through the heat exchanger where it is heated
- 4. A smart microprocessor controls the gas supply valve and water flow to produce the desired volume & temperature of water
- 5. When the tap is turned off the burner shuts down to prevent further energy consumption





Eternity Plus (M Series) Product Specifications



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10 Year	3 Year
Heat Exchanger	Parts & Laboui

Residential Warranty





Eternity Model	M 20	M26
Energy Star Rating	6.5	6.3
Thermal Efficiency (%)	84.1	84.0
Flue System	Forced Flued External	
Rating (I/min @ 25°C rise)	20	26
Nominal Gas Consumption (MJ/h)	160	200
Weight (kg)	16	21.5
Height (mm)	595	645
Width (mm)	375	413
Depth (mm)	165	195
Water connection diameter (mm)	15 BSP	
Gas connection diameter (mm)	20 BSP	
Water Pressure minimum (kPa)*	150	
Water Pressure maximum (kPa)	1000	
Water Pressure Optimal (kPa)	350	
Min operating flow rate (I/min)	2.5 (min 3.0 for start up)	
Anti-frost	Standard	
Power Supply Mains Voltage (AC)	240V / 50Hz	
Power Supply Controller Voltage (DC)	12	
Ignition	Electronic	
Gas Types	Nat Gas / LPG	
Housing Colour	Beige	
Controller Available Temperature Settings	50°C Unit: 38 - 48 (in 1°C increments)	
	70°C Unit: 38 - 65 (in 1°C increments)	

CASTACT VOCUM

Recess Box Installation with M20 unit (Shown as painted with cover plate removed)

Why choose Chromagen?

- A leading provider of solar energy solutions with over 50 years history
- o National dealer & service network

- A wide range of energy efficient solutions to suit your lifestyle
- o Committed to quality, innovation & energy-efficient solutions



chromagen.com.au | 1300 367 565

Solar Water Heaters | Continuous Flow Water Heaters | Heat Pump Water Heaters | Solar Power Systems

^{*}Performance of water heater will be reduced below 350kPa. Controllers cannot be used on tempered lines Maximum of three controllers per unit. Controllers are not suitable for use with solar hot water systems. Refer to AS/NZS 3500:4 and local regulations & requirements in your state.

Models for 50°C and higher must have a tempering valve installed in accordance with AS/NZS 3500:4.