



**ECOGENICA**  
INNOVATION MEETS TECHNOLOGY

# Hot water savings for your bottom line!

**7** Year Tank Warranty

**Ecogenica® C-Series**  
FREC Range



- ✓ Cheaper hot water
- ✓ Government installation rebate
- ✓ Save \$\$, save the environment

EG\_BMPB\_FREC\_MAR\_24

✓ Efficient   ✓ Sustainable   ✓ Australian Company   ✓ Local Installers

# Are rising energy costs impacting your bottom line?



## IS YOUR BUSINESS DROWNING IN HOT WATER BILLS? OR ARE YOU PLANNING A NEW BUILD? LOOKING FOR A WAY TO MINIMISE YOUR GROWING ENERGY COSTS?

Then we have **good news** for you - installing or upgrading to an Ecogenica Hot Water Heat Pump is the smart way to **save up to 80%** on your hot water bills.

AND with the current Government environmental initiative you'll also get a significant rebate towards the cost of installation.

It's the smart decision:



SAVINGS



REBATE



ENVIRONMENT

### GOVERNMENT REBATE

Current Government rebates are now applicable to your business as well as your home.

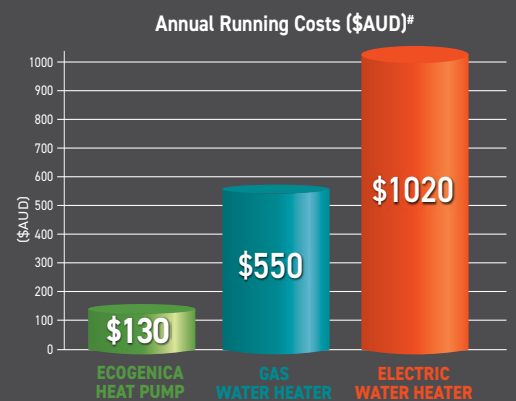
Whether you are installing a new hot water service or currently run an electric or gas hot water system there is a Government rebate for you and we will help you claim it.

With the support of the Government rebate we can offer our premium heat pumps and fully approved installation services at a heavily discounted cost to eligible businesses. Your installation will be low cost, allowing you to access savings sooner - and, for current electric heat pump users, **installation could even be FREE!**

### YOU GET:

- ✓ A high quality, energy saving water service
- ✓ Greener, lower cost energy
- ✓ Accredited local installers
- ✓ Australia's No.1 selling hot water heat pump
- ✓ 7 year tank warranty
- ✓ Australian design & support

## Long term savings you can count on



\* Data provided by [www.sustainability.vic.gov.au](http://www.sustainability.vic.gov.au) and based upon 150L usage per day for a family of four on a tariff of 22.88 c/kWh.

# There's a hot water heat pump for every business



- ✓ Australia's No.1 selling hot water heat pump
- ✓ High quality, efficient and energy saving
- ✓ Industry leading technology and innovation



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**Ecogenica®  
C-Series**



NAME	C 215	C 260	C 290	C 330
Model	EG-215FREC	EG-260FRC	EG-290FREC	EG-330FREC
Design	Split System	All-in-one	Split System	Split System
Litreage	215L	260L	290L	330L
Heating Capacity (Watts)	3150	3750	3750	4600
Input Power (Watts)	630	670	750	1020
COP	5	4.85	5	4.51
Heat Pump Recovery Rate	60.2	57.6	71.7	99
1st Hour Delivery	175.5	279	284	330
Element (Watts)	3600	No	3600	4800
People suitable for	1-3	2-4	4-6	5-7
Refrigerant	R290	R290	R290	R290
Daily Water Temp (°C)	65	65	65	65
Tank Size (mm) H x D	1815 x 510	2115 x 600	1850 x 570	1815 x 620
Heat Pump Size (mm) H x W x D	545 x 780 x 276	Built into Tank	545 x 780 x 276	610 x 840 x 313
Operating Range (°C)	From -7 to +43	From -7 to +43	From -7 to +43	From -7 to +43
Power Supply	220-240 / 50	220-240 / 50	220-240 / 50	220-240 / 50
Designed	Australia	Australia	Australia	Australia

Note: Recovery Rate @ 40°C rise (L/hr) Is the number of litres of water that can be heated through a 40°C temperature rise in one hour - air temperature is 20°C, the 330 litre Heat Pump can heat 99 litres 40°C from 15°C 55°C. 1st hour delivery = 70% of storage plus recovery rate. All listed specification are measured at inlet water temperature +14°C; Dry Bulb Temperature +19°C, wet bulb temperature 15 °C and hot water set point 55°C .Recovery rates vary with environmental conditions.This water heater is with fully welded enamel tank meeting the design requirements: AS 2712 and AS 60335.This water heater complies with AS 3498 and AS/NZS 1677.2. Maximum allowable pressure:4.4MPa



**Temp Operating Range**  
Operates in ambient temp. ranges of -7 to +40 degrees celcius



**Auto Disinfection**  
Periodically heating the water beyond its set temp to prevent the growth of bacteria and legionella



**Reliable Supply**  
Hot water whenever you need it, night or day, hail, rain or shine



**Quality Design**  
Featuring a high-quality compressor and designed in Melbourne for years of trouble free and reliable hot water.



**Low Operating Noise**  
Engineered to operate with low noise levels, only 47dBA

The smart way to  
save up to 80% on  
your hot water bills.



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### MAIN STREET BAKERY & CAFE\*

Main Street Bakery is a thriving business, but like many businesses, was severely impacted by the covid crisis. Now the increase in the cost of living, goods, transport and staff are making a big impact on it's profits.

Owner Rhys contacted Ecogenica after seeing an ad "I was really surprised to find such an easy way to make savings - I hadn't even heard about the Government rebates. I completed the form online and I had to take some photos on my phone to send so that the customer service team could check to see what rebate I was entitled to and what product was most suitable for my bakery.

**That was a \$2900 system fully installed free of charge!**

We've had the new system for 12 months now and our hot water bills have dropped from an average of \$95 per month to \$19. 11 months after installing the new system it had paid for itself and now my bottom line is starting to look a lot healthier.

The process was really easy, the hot water is the same, the installer was a local guy and the customer service and support is also in Australia. I've recommended to lots of my friends to do the same as I've done. It's our rebate - we may as well be taking advantage of it for our businesses."

\*CASE STUDY



**APPROXIMATELY 36% OF COMMERCIAL BUILDING ENERGY IS FOR WATER HEATING THAT SERVES SPACE HEATING AND HOT WATER. THIS PROPORTION OF ENERGY IS EVEN GREATER FOR INDUSTRIAL FACILITIES THAT HAVE PROCESS HEATING REQUIREMENTS.**

Upgrading your electric resistance water heaters to energy saving electric hot water pumps is one of the best ways to reduce your business's energy bills.

**You can choose an Ecogenica product safe in the knowledge that our innovative technology is focused on energy savings.** Our hot water pumps are CFC free and utilise renewable energy, extracted from the air.

