

# warmth.nz

heat pump hot water



THE SINGLE  
BEST THING  
FOR MANY  
HOUSEHOLDS  
TO DO...

INFO@WARMTH.NZ | 0800 477 788





# PERHAPS THE BEST INVESTMENT FOR \$4,000!

## HEAT PUMP HOT WATER

Worried about your hot water cost? What else can be as simple and effective as connecting your cylinder to a heat pump? With heat pumps, 1kWh electricity can deliver more than 4kWh heat energy, while the standard electric cylinder element only produces 1kWh for every 1 kWh of electricity. What you need is just an air-to-water heat pump installed for your house.

## PAY LESS, GET MORE

Heat pump hot water can save around 70% of the power bill on hot water. For an ordinary family of 4 people, heat pump hot water could **save \$1,000** per year more than using an electric cylinder. Won't that make your shower feel better? Actually, you can get your money back in only FOUR years, which is **an amazing 25% annual return**, and it is risk-free!



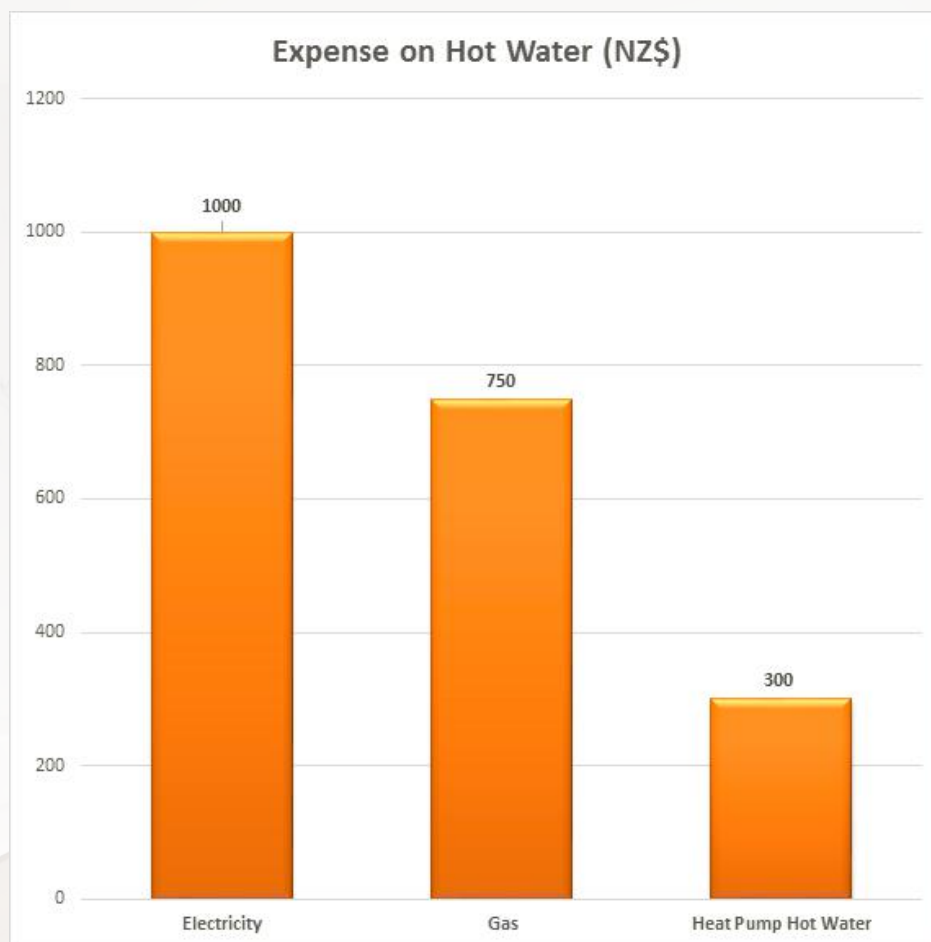
## FINANCE THE COST FOR FREE

We now provide up to 18 months INTEREST-FREE plans for new and existing Q card & Q Mastercard users if they are willing to install Heat Pump Hot Water. A fully installed hot water system with SRPSUN air-to-water heat pump (CGKS 3.5) from \$3,850.



# STOP THROWING MONEY DOWN THE DRAIN!

**For Every \$1,000 Spent  
Heating Domestic Hot Water...**



\* Compared to every \$1,000 spent by heating an electric cylinder, gas will cost you about \$750. Heat pump hot water only costs around \$300 or less.

# AIR TO WATER HEAT PUMPS

- Fit to ANY hot water cylinder
- No ongoing maintenance costs
- No worries with a 6-year warranty
- No consents required
- Stainless Steel Casing
- In-built circulation pump



**SPRSUN**

Model	Heating Capacity* (kw)	C.O.P* (kw/kw)	Input Power* (kw)	Heating Capacity* (kw)	C.O.P* (kw/kw)	Input Power* (kw)	Inbuilt Compressor	Capacity (Litres/day)	Price Incl. GST)
	Ratings at air temperature 20°C, water temperature 55°C			Ratings at air temperature 7°C, water temperature 35°C					
CGKS 3.5	3.8	4.13	0.92	3.13	4.27	0.73	Mitsubishi	1800	\$3,646
CGKS 5.5	5.5	4.13	1.33	4.53	4.27	1.06	Mitsubishi	2600	\$3,935
CGKS 7	7.6	4.13	1.84	6.26	4.27	1.47	Mitsubishi	3400	\$4,453
CGKS 9	9.2	4.13	2.20	7.58	4.27	1.78	Panasonic	4100	\$5,027

**\*\* PSSTTT!!** If you are a plumber or electrician, please call us for trade pricing.





**CONTACT US NOW**  
for an obligation free quote  
or more information



**0800 477 778**  
**INFO@WARMTH.NZ**

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Specialising in  
underfloor heating and  
hot water heat pumps

