



### HEAT SMARTER. LIVE BETTER.

Built tough with Duplex 2205 Stainless Steel — tanks that outlast the rest.



## Smarter Hot Water for Modern Australian Living

At Omni X Technologies, our mission is simple: deliver reliable, efficient, and long-lasting hot water systems that give families peace of mind.

Omni X has been created in response to a gap in the market for hot water systems that are both **durable and affordable**—without cutting corners on performance. Backed by Australia's largest hot water installer, our team brings decades of HVAC, plumbing, renewable energy, and sustainability expertise. Every Omni X product is built with at its core.

# WHAT MAKES OMNI X DIFFERENT

- Duplex 2205 stainless steel cylinders superior resistance to corrosion for unmatched tank life.
- Zero anode replacements unlike conventional systems, ours don't require costly 3–5 yearly maintenance.
- Large storage capacities –
  Engineered to work seamlessly with rooftop solar PV
- High-output Hitachi Highly 850W compressor fast recovery and dependable hot water supply.
- Electrical connection –
  10AMP 3 pin plug as standard allowing
  easy installation or retrofitting from other
  technologies.

#### THE ENERGY EQUATION

Hot water is one of the biggest energy expenses in Australian homes, often accounting for a significant share of the power bill. For an average family, that can mean well over a thousand dollars annually.

Omni X heat pumps approach the challenge differently. Instead of generating heat from scratch, they **capture and transfer warmth from the surrounding air**. This method uses

far less electricity than conventional systems, resulting in **70-80% reduction in energy**.

The benefits go beyond lower bills. By reducing dependence on gas and high-tariff electricity, households gain a degree of insulation from future energy price hikes—while also cutting their carbon emissions year after year.

### SMARTER TECHNOLOGY, PRACTICAL BENEFITS



**Heavy-duty tanks** – engineered for long-term durability.



**Weather-resistant casings** – galvanised zinc construction, no weak plastics.



**Precision components** – high-efficiency compressors and exchangers.



Available in a wide range of capacities – 180, 250, 340 and 420 litres.



10-year cylinder warrantyfull coverage on tank,electronics, and refrigeration.



**5-year warranty** – on comprehensive parts and labour.

#### **CONNECTED COMFORT**



**Easy digital controls** – adjust output with simple one-touch settings.



**Wi-Fi monitoring** – check performance and make adjustments from your phone.



**Solar-ready timers** – align heating cycles with rooftop solar to maximise savings.

### **HOW IT WORKS**



Heat is absorbed by an eco-friendly R290 refrigerant.

The refrigerant compresses into gas, producing high temperatures.

That heat transfers to the water tank via advanced exchangers.

The refrigerant cools back into liquid and the cycle repeats.

Result: a full tank of hot water, typically at 60°C, ready for use.



### DESIGNED WITH INSTALLERS IN MIND

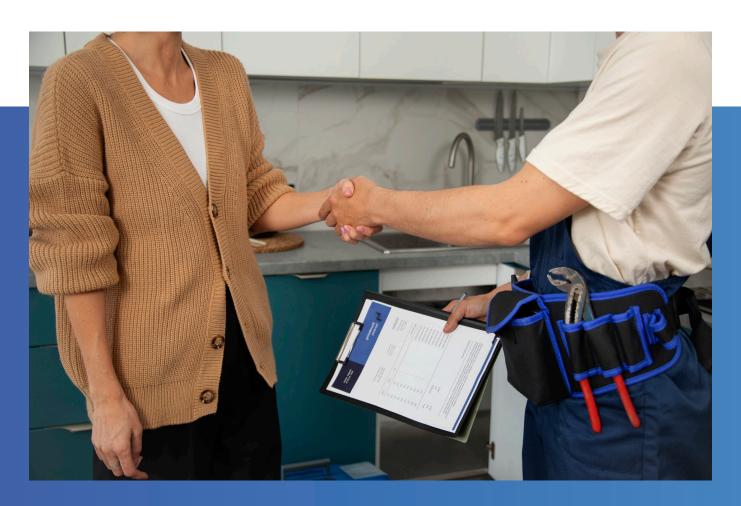
Our roots in installation mean we've built systems that are **straightforward to fit**, **service**, **and replace**.

- Compact footprint for easy swaps with standard electric heaters.
- Quick-access panels simplify servicing.
- Plug-and-play power connections reduce setup time.
- Built-in diagnostics give technicians live performance data.
- 10AMP 3 pin plug as standard

#### WHO WE SERVE

Omni X is for homeowners who want:

- A **long-term investment**, not a short-term fix.
- Hot water that works **seamlessly with solar PV**.
- A system designed with durability and efficiency at its core.
- The confidence of industry-leading warranties and support.



### Partner With Omni X

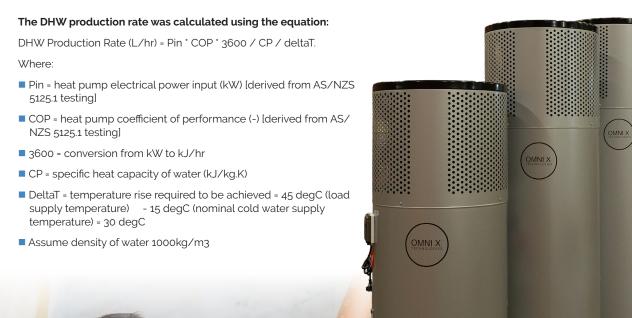
We supply exclusively through trusted plumbers, builders, and energy specialists who share our commitment to quality. Every partner is carefully selected to ensure you get the right system, installed the right way.

#### **OMNIX TECHNOLOGIES**



# HOT WATER PRODUCTION RATE (Litres per hour) AND COP

Ambient Air Temperature	OMNIXHP-200-R290	OMNIXHP-250-R290	OMNIXHP-340-R290	OMNIXHP-420-R290
35	110 L/hr (7.33)	107 L/hr (7.27)	113 L/hr (8.32)	123 L/hr (8.38)
30	82 L/hr (5.56)	88 L/hr (6.1)	95 L/hr (6.99)	100 L/hr (6.88)
25	74 L/hr (5.05)	78 L/hr (5.48)	84 L/hr (6.27)	88 L/hr (6.15)
20	67 L/hr (4.68)	70 L/hr (4.97)	76 L/hr (5.64)	79 L/hr (5.55)
15	59 L/hr (4.19)	62 L/hr (4.44)	67 L/hr (5.01)	69 L/hr (4.92)
10	52 L/hr (3.73)	54 L/hr (3.95)	59 L/hr (4.43)	61 L/hr (4.34)
5	46 L/hr (3.35)	48 L/hr (3.54)	52 L/hr (3.93)	53 L/hr (3.86)
0	42 L/hr (3.14)	43 L/hr (3.24)	46 L/hr (3.55)	48 L/hr (3.51)
-5	38 L/hr (2.85)	38 L/hr (2.93)	41 L/hr (3.17)	43 L/hr (3.16)
-10	36 L/hr (2.72)	35 L/hr (2.74)	38 L/hr (2.91)	39 L/hr (2.95)





### **OUR VISION**

To lead the hot water industry with innovative, sustainable, and reliable technologies that deliver lasting value to customers and set new standards for performance and trust.

### **OUR VALUES**



**CUSTOMER FOCUS** – Every product is designed with the end user in mind, ensuring practicality, performance, and long-term satisfaction.



**RELIABILITY** – We stand behind our products with robust warranties and uncompromising quality.



**INNOVATION** – By leveraging industry expertise and forward-thinking design, we create solutions that anticipate customer needs.



**INTEGRITY** – We are transparent, dependable, and committed to delivering on our promises.



**SUSTAINABILITY** – We strive to reduce environmental impact through efficient technologies and responsible practices.





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