

HEAT PUMP COMPARISON

As at: April 22, 2025

PLEASE NOTE: The "Price From" column refers to the lowest supply and installation price available for the respective system. For the conditions required for this price to apply please see the corresponding Ts & Cs at the bottom of the document.

	Sizes Available (L)	Tank Material	Warranty	Compressor Rated Input Power (kW)	Electric Element Rating (kW)	Refrigerant	Timer Functionality	Temperature Operating Range	Noise Rating (dBA)	Other Features	Price From
 Aquatech	225L 268L (165L and 375L coming soon)	Vitreous Enamel	5 year comprehensive warranty on the storage tank, compressor, evaporator, condenser, expansion valve, any refrigerant components, water heat exchanger, controller, thermostat, and pressure relief valve, and 1 year parts & labour on all other components	0.9kW	1.8kW	R290	Inbuilt digital display and Tuya smart-home app to control and monitor from your phone or tablet (including timer settings, boost & operating mode).	-5°C ~ 43°C	42dBA (Measured at 1.65m)	Aquatech offers an extended warranty to all owners who provide feedback on the Aquatech heat pumps on ProductReview.com.au. The standard warranty is 5-years for parts, but with this offer, you'll receive an extended 7-year parts warranty - https://www.aquatechheatpumps.com.au/warranty/	\$1,700 inc GST [^]
 iStore	180L 270L	Vitreous Enamel	5 year warranty: tank, refrigeration & electrical (controller & sensor leads) parts & labour 1 year warranty: Sacrificial anode, PTR valve, air filters & consumable items parts & labour	180L: 0.58kW 270L: 0.85kW	1.0kW	R290	Inbuilt digital display to control and monitor the unit, including timer settings, boost & operating mode.	-7°C ~ 50°C	180L: 46dBA 270L: 47dBA (Measured at 1m)		\$2,035 inc GST [^]
 SPT	206L 270L	Triple layered tank – Enamel, Adherence, Superior Carbon Steel Layer	10 years on the tank, 6 years on the compressor and 5 years on parts & labour Extended warranty available for purchase ¹	0.426kW	2.0kW	R290	Inbuilt digital display and wifi app to control and monitor from your phone or tablet (including timer settings, boost & operating mode). Adaptive AI technology to tailor settings to your hot water needs. AI monitors your hot water usage, learning your habits and preferences over time to automatically adjust its performance and optimize energy use.	-7°C ~ 45°C	43dBA	¹ CARE+ Extended Warranty available: increases to 15 years on the tank, 8 years on the compressor and 7 years parts & labour	\$2,590 inc GST [*]
 Haier	200L 250L 330L	Vitreous Enamel	7 year warranty on the tank and 5 years on all other parts & labour	200L: 0.43kW - 0.7kW 250L: 0.43kW - 0.7kW 330L: 0.7kW - 0.82kW	200L: 1.5kW 250L: 1.5kW 330L: 2.2kW	R290	Built in Wi-Fi module and SmartHQ™ allows control of the appliance from anywhere & can connect directly to some solar PV inverters. Including timer settings, boost & operating mode. The SmartHQ app also integrates with Google, Alexa, Sonos, Matter & Home Assistant.	-7°C ~ 45°C	200L: 43dBA 250L: 43dBA 330L: 47dBA (Measured at 1m)	Haier provides a \$200 Visa digital gift card for anyone who leaves a Product Review after installation - https://www.productreview.com.au/listings/haier-monoblock-heat-pump-water-heater/	\$3,010 inc GST [*]
 Reclaim	260L 250L 315L 315L (squat) 400L	Glass Lined (vitreous enamel)	Glass Lined - 10 year tank part warranty, 5 year tank labour warranty V1.1 Controller - 7 year heat pump and controller part & labour warranty V.2 Controller - 10 year heat pump and controller part & labour warranty 5 year part & labour warranty on valves	0.87kW (at 32.6°C ambient / 21.1°C cold water inlet temperature)	N/A	CO2 (R744)	V1.1 & V.2 controller available. Customisable controller allowing you to adjust how and when the hot water system operates, including pre-set windows, one-shot boost and wifi/app with the V2 controller	-10°C ~ 43°C	37dBA (Measured at 1m)		\$5,725 inc GST [*] (160L GL tank with V1.1 controller)

[^]Listed price applies to Class 1 properties that have no reticulated/natural gas connected to the property (or willing to disconnect) at the time of install and to Class 2 Dwellings & SA Small Businesses, that have not replaced a hot water system under REPS before and are replacing an existing external gas continuous flow hot water system with an existing power point & drain at location.

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