

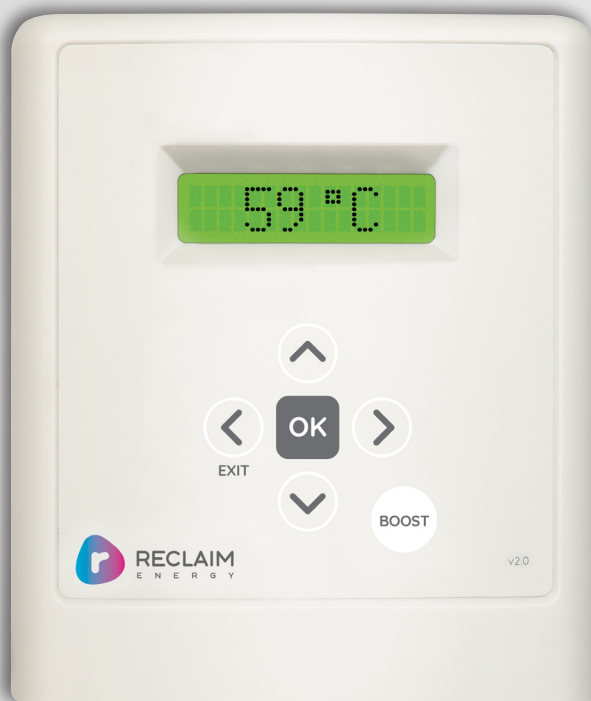
SMART CONTROLLER V2.0



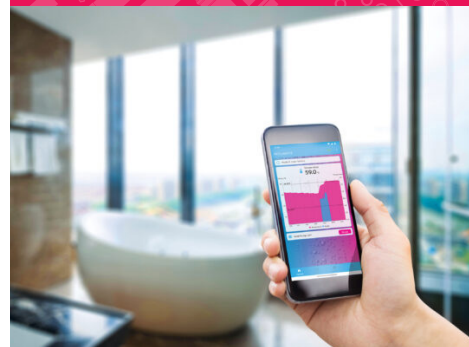
Reclaim's heat pump hot water systems are equipped with the Smart Controller V2.0 offering a new level of control with a range of smart features. The system's 8 operational modes, multiple timers, and a One-Shot Boost give you complete control over your energy costs and consumption. Designed for seamless integration with your PV or home management system, providing flexibility and peace of mind.



10 YEAR*
WARRANTY



RECLAIM ENERGY MOBILE APP



FEATURES

- Smart control with 8 operational modes
- One shot boost function for continuous hot water
- Holiday mode for reduced energy costs
- Multiple timer and temperature controls for ultimate flexibility
- Fingertip monitoring - real time usage and consumption reporting
- Smart controller and reclaim user app control allows control over energy costs and consumption
- Remote control - seamless integration with your PV/Home management system

MELBOURNE

Head Office & Showroom
11 Fiveways Blvd
Keysborough VIC 3173
P: 1300 001 800

SYDNEY

Showroom & Warehouse
Unit G7, Alexandria Industrial Estate
35-39 Bourke Road, Alexandria NSW 2015
P: 02 7209 6235



enquiries@huntheat.com.au



huntheat.com.au

SMART WIFI CONTROLLER V2.0		
Controller power supply voltage and frequency	V/Hz	240/50 (single phase)
Signal from the controller to heat pump	V/Hz	-7 to +12 (common mode)
Controller location	-	Mounted on wall or tank
Heat pump on / off temperature (based on the thermistor on the tank)	°C	37/59
Daily Self-Legionella contro	-	60°C at 45% level on tank
IP Rating	-	IP54
UV Rated	-	Yes
Operational mode (selectable by the end user) Option 1: 24 hours – Continuous Option 2: 9 hours (Off-Peak mode 1: 10pm – 7am) Option 3: 6 hours (Off-Peak mode 2: 12am – 6am) Option 4: 6 hours (10am – 4pm) Option 5: Timer (Two-Zones) Option 6: Timer (Two-Zones) & Multiple Temperature Control Option 7: Remote (One Shot Boost)* Option 8: Holiday Mode – one day/time set per week to meet legionella control		8 available options * One Shot Boost is activated by a dry contact signal from home management or PV inverters or dry contact smart switches NOTE One Shot Boost: This activates the heat pump if temperature is less than 59°C, heating up until 59°C is sensor level is achieved.