emerald

Est. 2006
20 YEARS

Hot Water Heat Pumps and Air Conditioning



*Based on STC data

ISA™26 **International Sustainability Awards**

emerald.com.au

20 years of energy efficiency



Why choose Emerald

Proudly Australian, founded and operated from Sydney's Northern Beaches, we have been leading the way in developing energy-efficient products since 2006. Our hot water heat pumps and air conditioning ranges are no different, designed to deliver maximum efficiency and comfort.

Designed for Australia's diverse climate, our products are built to perform in local conditions, from hot summer days to cooler winter nights. Backed by local customer care, after-sales support, troubleshooting and experienced tech experts, Emerald is here to support you well beyond installation.



Australian designed and supported since 2006

Emerald is made up of people who care about doing the job well. Local support means practical advice, faster responses, and an understanding of the Australian market, conditions, and regulations. We're committed to supporting our partners and customers properly.

We believe in working smart and keeping things efficient. Our focus on the environment guides how we support our customers to create real impact. Together with our partners and customers, we're focused on making positive change that matters.

Emerald is a proud member of

energy efficiency COUNCIL

energy savings Industry Association

SMART ENERGY COUNCIL



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Smart design for now, and the future

Everything we build is engineered to perform well, last longer and integrate into modern energy systems. By balancing innovation with practicality, Emerald products deliver efficiency without compromising reliability.

Our focus on connectivity, performance and quality helps future-proof installations as Australia's energy landscape continues to evolve.

Say goodbye to gas, for good

Emerald products offer efficient, cost-effective alternatives to traditional gas and electric systems, including home heating, cooling and hot water. Designed to reduce energy waste and support the move toward all-electric homes, they can help lower household emissions while creating a cleaner, more comfortable home environment.

Ideal for retrofits and new builds

Whether you're upgrading an existing home, renovating or designing a new build, Emerald products are built to suit a wide range of applications. Their versatile design makes them ideal for both modern and traditional homes.

Connectivity that makes a difference



Emerald App

Smart control and insights across connected Emerald products - helping customers monitor, optimise and save energy.



Solar Soaker

Solar Soaker automatically runs your hot water heat pump, air conditioning or both when solar generation is highest, turning excess solar into free hot water, heating and cooling.



Emerald Network

Centralised platform to manage Emerald products, installation sites, and customer data in one place.

Creditex TRADING

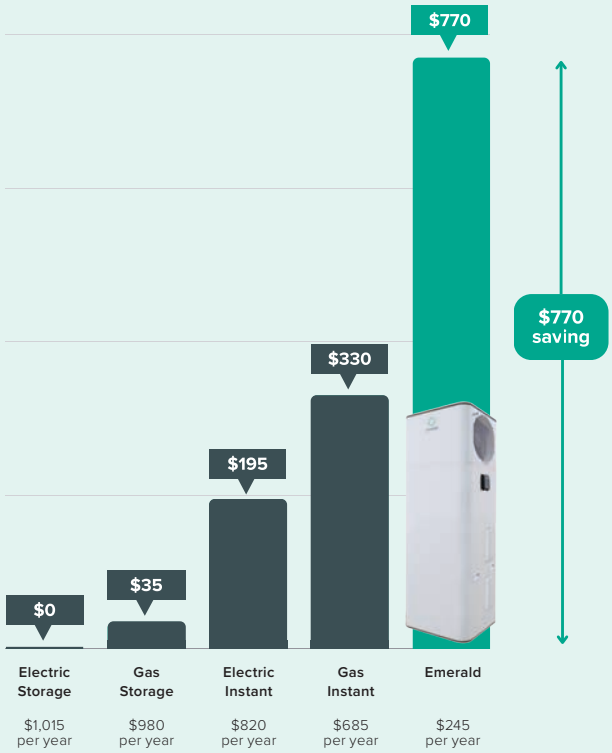
Energy saving schemes made easy

Emerald works closely with our certificate creation partner, Creditex, to simplify access to government energy-saving schemes. Operating as an Accredited Provider since 2013, Creditex supports installers with certificate creation and compliance - helping maximise value from every project.

Saves up to 80% on hot water bills

Heating water is one of the biggest contributors to household energy costs, accounting for up to 30% of total home energy use*.

The graph says it all. Emerald's hot water heat pump can help reduce hot water running costs by up to 80%** compared to traditional gas or electric storage systems.



*energy.gov.au/households/hot-water-systems

**Savings compared to an electric storage system of $1,015 annually. Average annual Australian household hot water cost estimates based on daily use of 150L-200L for 4 people in 2025.

A size to suit everyone's needs

Available in 220L, 270L, and 320L, each with the option of a built-in electric heater. This back-up heater provides faster heating and ensures a reliable supply of hot water, even during cooler weather conditions.

How much hot water will each tank generate?

Emerald's heat pumps supply more usable hot water than the tank's rated size suggests, thanks to continuous reheating.

Select models deliver excellent all-round performance for everyday households. Pro models offer additional efficiency, giving you extra litres per day where higher demand or faster recovery is needed.

Confidently choose either range, knowing that every model provides strong hot water availability, with size selection based on household usage and comfort needs.

1 - 3 people

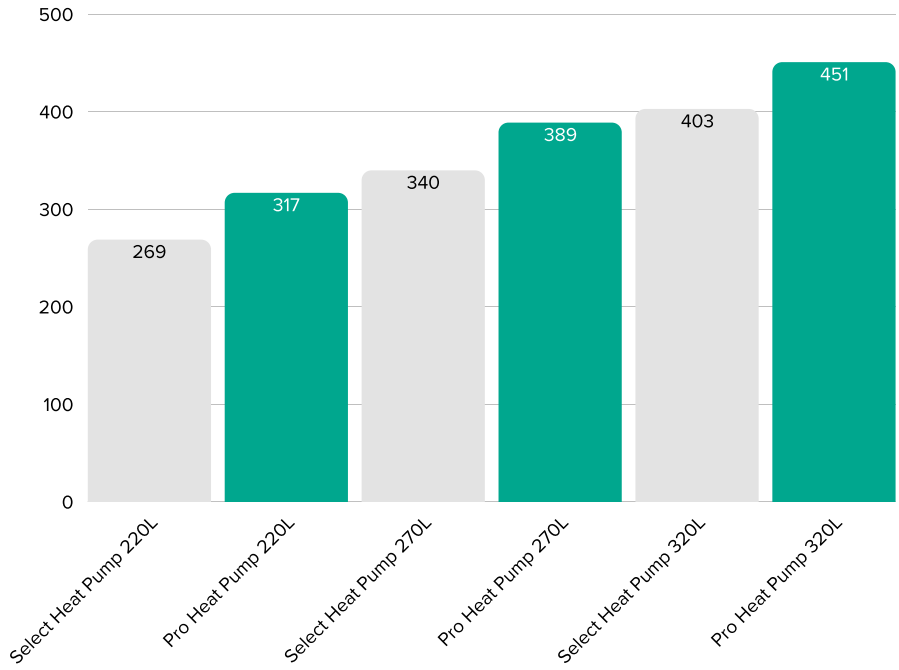
220L All-In-One

4 - 5 people

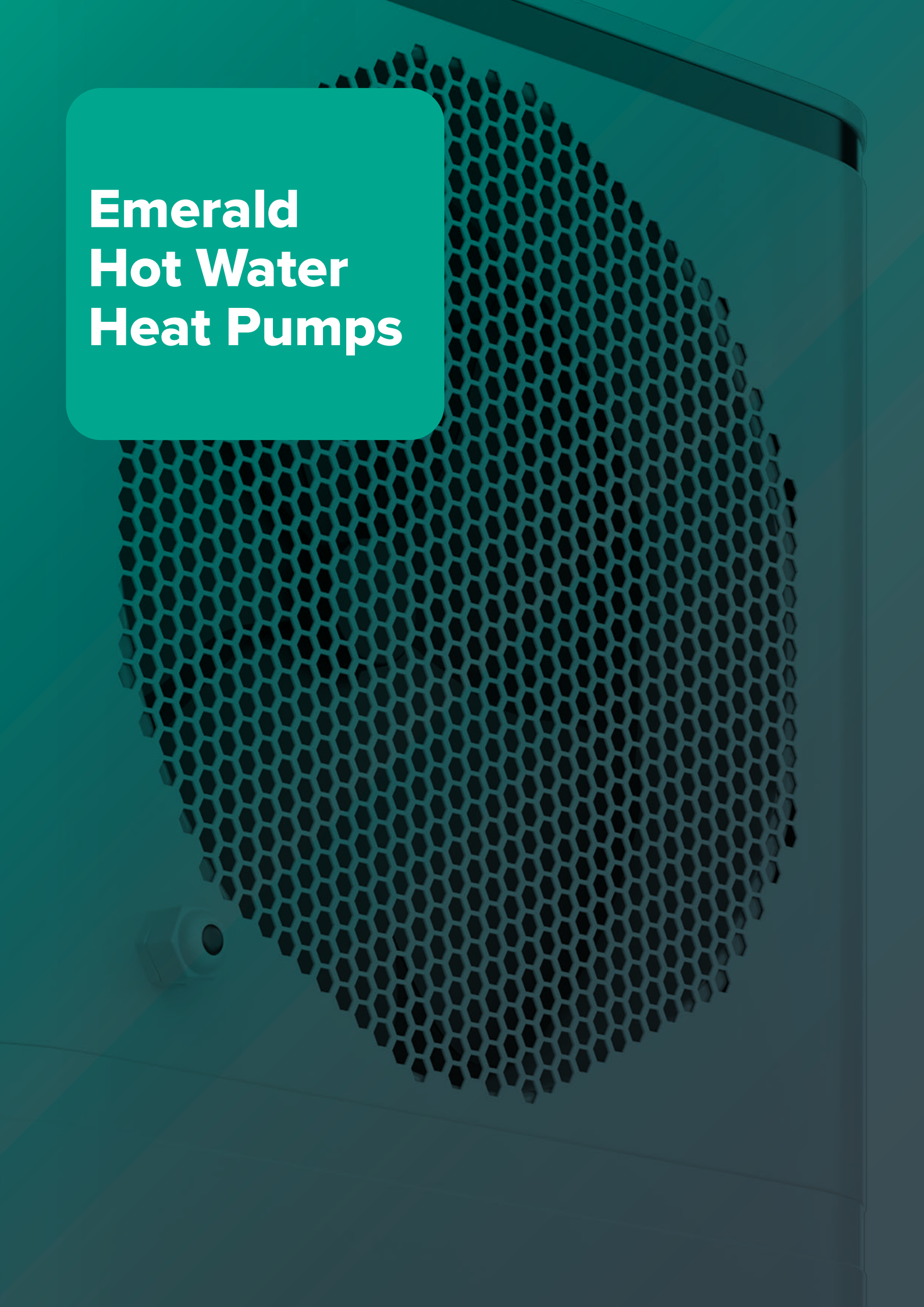
270L All-In-One

5+ people

320L All-In-One



Emerald Hot Water Heat Pumps



Hot Water Heat Pump
All-In-One Select

The Emerald Select All-In-One Heat Pump provides a cost-effective yet high-performing system, delivering higher-than-average recharge rates with the option of integrated backup heating.

Warranty
5 years tank and system
2 years labour*



220L 270L 320L

Electric heating element shown is not included in non-E models.

- **R290 high efficiency**
- **Pre-connected plug**
- **No commissioning**
- **Boost mode**
- **Emerald App compatible**
- **Performs from -15°C to +46°C**
  *Element model
- **Galvanised sheet metal**
- **Solar Soaker**
- **Emerald Network**

Emerald model (residential)		HPA1-S220	HPA1-S270E	HPA1-S270	HPA1-S320E	HPA1-S320
Water tank volume		220L	270L		320L	
COP for heat pump	Standard mode (Heat pump only)	4.19	4.41		4.41	
Recharge rate		58L/h	58L/h		58L/h	
Sound level at 1m		50dB(A)	50dB(A)		50dB(A)	
Recharge rate	Booster mode (Heat pump + electric heater)	58L/h	79L/h	58L/h	79L/h	58L/h
Compressor		GMCC/Non-Inverter/Rotary				
Working range with element		-15°C~46°C				
Working range without element		-7°C~46°C				
Unpacked dimension		600×600×1750mm	600×600×1970mm		600×600×2195mm	
Net weight		129.5kg	143.5kg		158.5	
Gross weight		146kg	159.5kg		172.5	

*5 years labour warranty coverage only for All-In-One Select Heat Pumps installed in Victoria from 01 September 2025.

Hot Water Heat Pump
All-In-One Pro

The Emerald All-In-One Pro Heat Pump provides reliable hot water for homes and commercial settings alike, featuring strong recharge capability and optional integrated backup heating.

Warranty
7 years tank
5 years system and labour*



220L 270L 320L

Electric heating element shown is not included in non-E models.

- **Premium DC technology**
- **R290 high efficiency**
- **Quiet operation**
- **Boost mode**
- **Performs from -15°C* to +46°C** *Element model
- **Pre-connected plug***
- **No commissioning**
- **Premium materials**
- **Emerald App compatible**
- **Solar Soaker**
- **Emerald Network**
- **Generous rebates**

Emerald model (residential)		EE-HWS-A1-220E	EE-HWS-A1-220	EE-HWS-A1-270E	EE-HWS-A1-270	EE-HWS-A1-320E	EE-HWS-A1-320
Water tank volume		220L		270L		320L	
COP for heat pump	Standard mode (Heat pump only)	4.9		4.8		5.2	
Recharge rate per hour		58L/h		58L/h		58L/h	
Sound level at 1m		49dB(A)		49dB(A)		49dB(A)	
Recharge rate	Booster mode (Heat pump + electric heater)	108L/h	75L/h	108L/h	75L/h	108L/h	75L/h
Compressor		Highly (Hitachi JV) / DC Inverter / Rotary					
Working range with element		-15°C~46°C					
Working range without element		-7°C~46°C					
Unpacked dimension		600×600×1646mm		600×600×1884mm		600×600×2105mm	
Net weight		124.5kg		139kg		150.5kg	
Gross weight		138.5kg		151.5kg		164kg	

*Non E model

Hot Water Heat Pump
Split System

The Emerald Hot Water Heat Pump Split System performs well in any environment. The heat exchanger is situated in the water tank to reduce energy loss, making it effective even in lower outdoor temperatures all year round.

Warranty
5 years tank and system
2 years labour*





200L

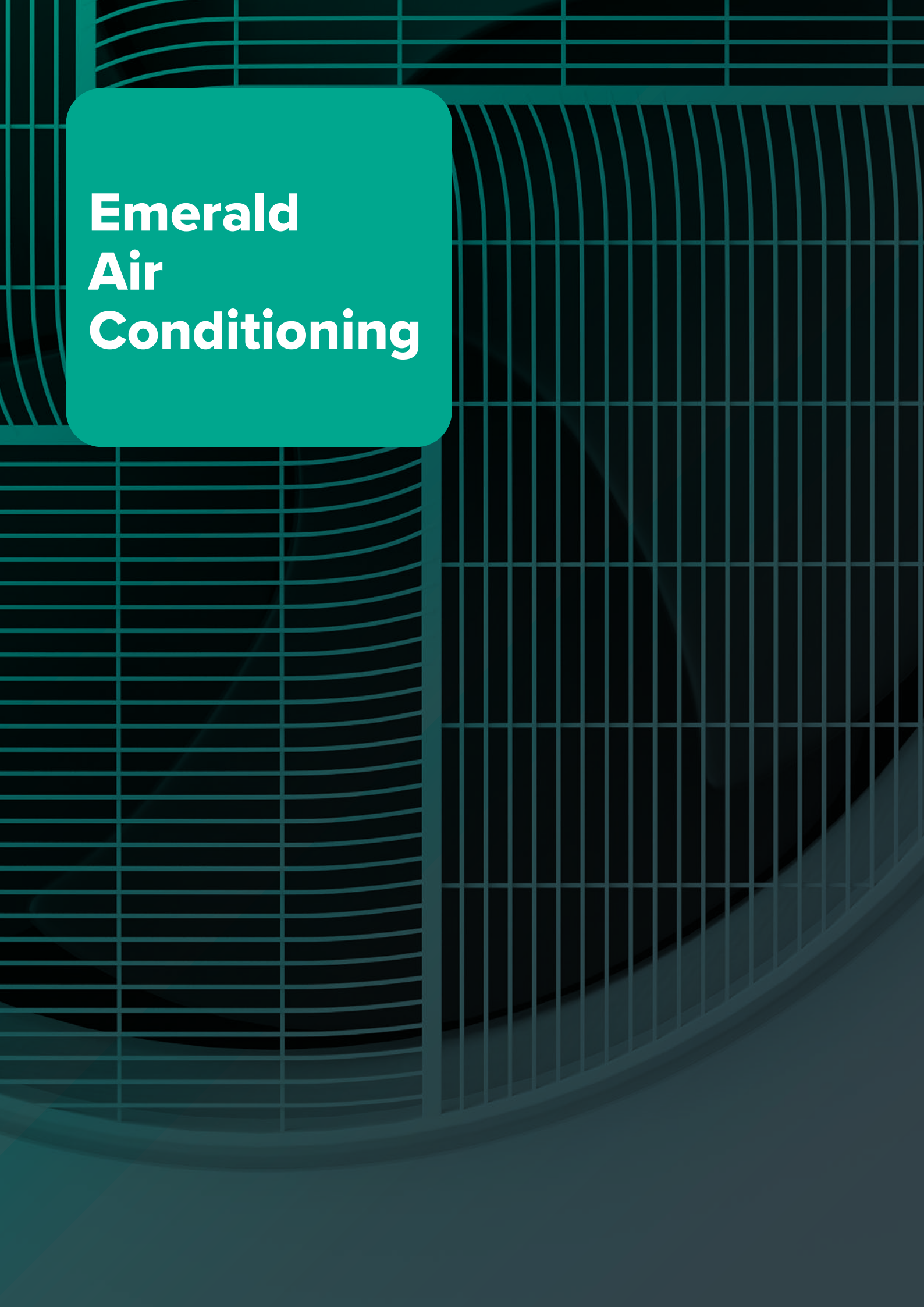


300L

- **Premium DC technology**
- **R290 high efficiency**
- **Quiet operation**
- **Boost mode**
- **Performs from -15°C to +46°C**
- **Quick connection**
- **No commissioning**

	Model number			HPR200	HPR300
General	Ambient temperature		°C	-15~46	
	Leaving water temperature		°C	52~60°C (default 60°C)	52~60°C (default 60°C)
	Heating	Capacity[1]	W	2800	
		Maximum power input	W	1150	
Outdoor unit	Compressor		Type	DC inverter rotary	
	Outdoor sound pressure level		dB(A)	54	
	Dimension	Unit dimension (L×W×H)	mm	804×327×555	
		Packing dimension (L×W×H)	mm	845×390×630	
		Net weight	kg	27	
Water tank	Tank volume		L	200	300
	Dimension	Unit dimension (Ø×H)	mm	505×505×1665	580×580×1735
		Packing dimension (W×D×H)	mm	1775×635×590	1835×690×670
		Net weight	kg	74	100

*5 years service warranty coverage only for Split System Heat Pumps installed in Victoria from 01 September 2025.



Emerald Air Conditioning

Air Conditioning
Split System Select

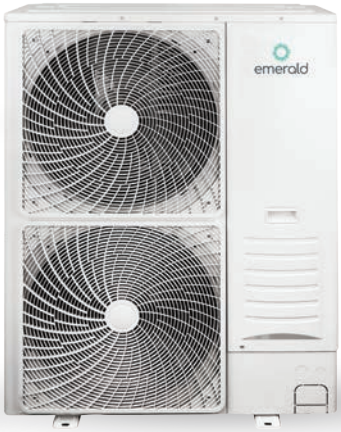
The Emerald Select Split System air conditioner offers efficient comfort for homes and small commercial sites, available up to 9.9kW.



ACSS99



ACSS25, ACSS35, ACSS76



ACSS99

Warranty
5 years system
2 years labour





ACSS25, ACSS35, ACSS76

DC Premium DC technology

Up to 30% more efficient

Anti-corrosion protection

Lightweight indoor unit

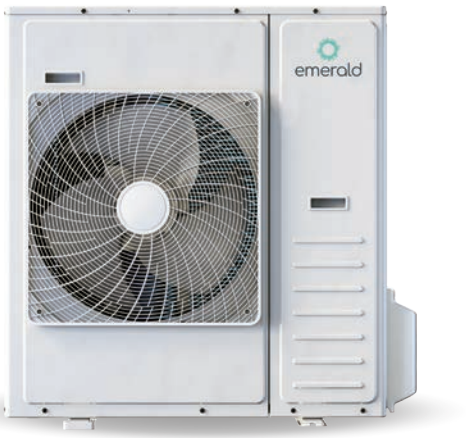
Rapid cooling

Emerald App compatible with AC Link

Emerald model		ACSS25	ACSS35	ACSS76	ACSS99
Cooling capacity	W	2500	3500	7600	9900
Heating capacity	W	3200	3700	9600	11500
AEER	W/W	4.76	4.29	4.289	4.272
ACOP	W/W	4.74	4.42	4.065	3.983
Sound power level dB(A)	Indoor unit	59	59	70	68
	Outdoor unit	59	60	70	74
Net dimensions W×H×D (mm)	Indoor unit	850×270×208	850×270×208	1323×363×276	1380x378x295
	Outdoor unit	780×540×260	810×585×280	900×750×340	900×1170×320
Net weight (kg)	Indoor unit	9	9	18.5	24
	Outdoor unit	30	33	52	82.5
Packing dimensions W×H×D (mm)	Indoor unit	900×335×260	900×335×260	1425×460×395	1495×410×480
	Outdoor unit	910×600×360	940×630×385	1060×820×450	970×430×1300
Gross weight (kg)	Indoor unit	11	11	22.8	28.5
	Outdoor unit	33	36	56	91.5

Air Conditioning
Multi-Head Pro 12.6kW

The Emerald Multi-Head Pro 12.6kW system offers a competitive, easy-to-install solution for residential and small commercial sites, supporting up to five indoor units.



ACR126U



ACR25W



ACR53W



ACR71W



Warranty
7 years system
5 years labour

RAC **Easy Comfort Control**

Multiple connections

Smart mode

Eco mode

Sleep and quiet modes

No welding or brazing

4 sleep modes

Emerald App compatible with AC Link

Outdoor unit		
Emerald model		**ACR126U**
Cooling capacity		12.6kW
Heating capacity		14.5kW
AEER		3.60/3.54
ACOP		4.03/3.97
Noise level sound power	dB(A)	75
Net dimension (W×H×D)	mm	950×1050×340
Net weight	kg	90
Package dimension (W×H×D)	mm	1110×1200×460
Gross weight	kg	102

Indoor unit				
Emerald model		**ACR25W**	**ACR53W**	**ACR71W**
Cooling capacity	kW	2.5	5.3	7.1
Heating capacity	KW	3.1	5.4	7.2
Noise level (sound power)	dB(A)	59	62	65
Net dimension (W×H×D)	mm	815×270×212	915×315×235	1085×315×235
Net weight	kg	8.5	12.5	13.5
Package dimension (W×H×D)	mm	870×335×265	1000×390×315	1170×390×315
Gross weight	kg	11	14.5	16

Air Conditioning
Multi-Head Ultra 18.1kW

The Emerald Multi-Head Ultra 18.1kW system supports up to 9 indoor units for residential and small commercial applications, with single-piping installation and flared refrigerant connections.


ACV28W, ACV36W


ACV45W


ACV56W, ACV71W, ACV84W



ACV180U



Warranty
7 years system
5 years labour

VRF Smart multi-zone efficiency

Multiple connections

Easy install

Eco mode

Sleep and quiet modes

No welding or brazing

Built-in drip tray

Emerald App compatible with AC Link

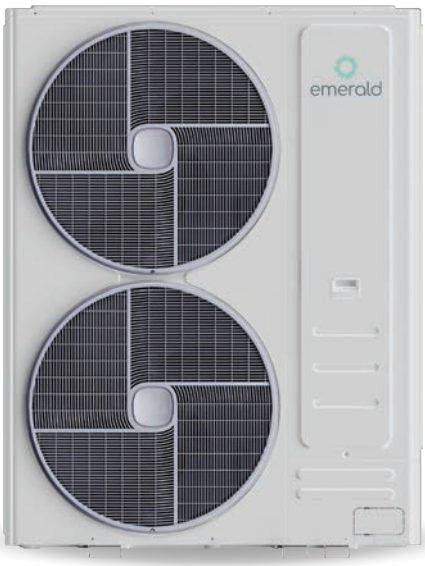
Corrugated fin

Outdoor unit		
Emerald model		**ACV180U**
Cooling capacity		18.1
Heating capacity		20.40
AEER		3.30
ACOP		4.51
Noise level		75
Net dimensions W×H×D (mm)	mm	980×1080×360
Net weight	kg	97
Packing dimensions W×H×D (mm)	mm	1100×1230×505
Gross weight	kg	110

Indoor unit type		**Wall mounted**					
Emerald model		**ACV28W**	**ACV36W**	**ACV45W**	**ACV56W**	**ACV71W**	**ACV84W**
Cooling capacity	kW	2.8	3.6	4.5	5.6	7.1	8.4
Heating capacity	kW	3.6	4.0	5.4	6.7	8.2	8.4
Sound pressure level (overall scale)	dB(A)	36/35/33/32/30/28	38/35/33/32/30/28	38/37/36/32/31/29	40/38/36/35/33/31	45/42/41/38/35/31	50/48/45/41/36/33
Net dimensions W×H×D (mm)	mm	845×270×203		960×315×230	1120×315×230		
Net weight	kg	9.5		13	14.5		
Packing dimension H×W×D (mm)	mm	943×375×310		1058×430×328	1223×430×328		
Gross weight	kg	13		17.5	19		

Air Conditioning
Multi-Head Ultra 20kW

The Emerald Multi-Head Ultra 20kW air conditioner delivers streamlined installation with a single piping pair and flared refrigerant fittings and connects up to 9 indoor units.



ACV200U


ACV28W, ACV36W


ACV45W




ACV56W, ACV71W, ACV84W

Warranty
7 years system
5 years labour

VRF Smart multi-zone efficiency

Multiple connections

Easy install

Eco mode

Sleep and quiet modes

No welding or brazing

Built-in drip tray

Emerald App compatible with AC Link

Corrugated fin

Outdoor unit		
Emerald model		**ACV200U**
Cooling capacity		20.0
Heating capacity		26.0
AEER		4.53
ACOP		4.09
Noise level		58
Net dimensions W×H×D (mm)	mm	1250×1650×440
Net weight	kg	165
Packing dimensions W×H×D (mm)	mm	1302×1818×546
Gross weight	kg	185

Indoor unit type		**Wall mounted**					
Emerald model		**ACV28W**	**ACV36W**	**ACV45W**	**ACV56W**	**ACV71W**	**ACV84W**
Cooling capacity	kW	2.8	3.6	4.5	5.6	7.1	8.4
Heating capacity	kW	3.6	4.0	5.4	6.7	8.2	8.4
Sound pressure level (overall scale)	dB(A)	36/35/33/32/30/28	38/35/33/32/30/28	38/37/36/32/31/29	40/38/36/35/33/31	45/42/41/38/35/31	50/48/45/41/36/33
Net dimensions W×H×D (mm)	mm	845×270×203		960×315×230	1120×315×230		
Net weight	kg	9.5		13	14.5		
Packing dimension H×W×D (mm)	mm	943×375×310		1058×430×328	1223×430×328		
Gross weight	kg	13		17.5	19		

Air Conditioning
Ducted Ultra 16kW

The Emerald Ducted Ultra 16kW system delivers reliable performance for residential and small commercial properties up to 170m^2, with the option to reuse existing ductwork, and a wide operating temperature range for Australia's climate zones.



ACV180U





ACV160D

Warranty
7 years system
5 years labour

VRF Smart multi-zone efficiency

High static pressure

6 Fan speeds

Easy install

Sleep and quiet modes

No welding or brazing

Built-in drip tray

Emerald App compatible with AC Link

Corrugated fin

Unit type		Outdoor	Indoor
Emerald model		**ACV180U**	**ACV160D**
Cooling capacity		18.10	16.0
Heating capacity		20.40	18.5
AEER		3.30	-
ACOP		4.51	-
Sound pressure level	dB(A)	75	41/38/35/33/30/27
Net dimensions W×H×D (mm)	mm	980×1080×360	1400×300×800
Net weight	kg	97	49
Packing dimensions W×H×D (mm)	mm	1100×1230×505	1640×415×950
Gross weight	kg	110	57

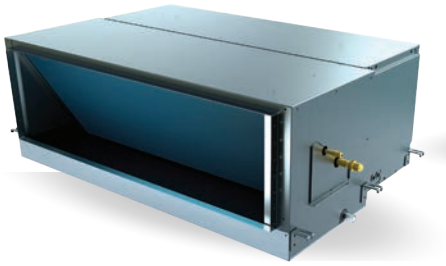
Air Conditioning
Ducted Ultra 20kW

The Emerald Ducted Ultra 20kW system delivers strong performance for residential and small commercial properties up to 230m^2, with the option to reuse existing ductwork, and a wide operating temperature range for Australia's climate zones.



ACV200U





ACV200D

Warranty
7 years system
5 years labour

VRF Smart multi-zone efficiency

High static pressure

6 Fan speeds

Easy install

Sleep and quiet modes

No welding or brazing

Built-in drip tray

Emerald App compatible with AC Link

Corrugated fin

Unit type		Outdoor	Indoor
Emerald model		**ACV200U**	**ACV200D**
Cooling capacity		20.0	20.0
Heating capacity		26.0	26.0
AEER		4.53	-
ACOP		4.09	-
Noise level		58	55
Net dimensions W×H×D (mm)	mm	1250×1650×440	1300×470×890
Net weight	kg	165	84.5
Packing dimensions W×H×D (mm)	mm	1302×1818×546	1520×545×1038
Gross weight	kg	185	112.4

Emerald App connecting Emerald products

Emerald's smart tech is an upsell that offers your customers more value, while costing them and the planet less.

Heat Pump

AC Link

Solar Soaker



Give your customers control with the free Emerald App

Emerald App enables customers to connect their Emerald products and monitor their energy usage in real-time, enabling significant savings by accessing this information anytime, anywhere. Additionally, Smart Actions sets up automations to enhance efficiency and reduce electricity usage.

GET IT ON Google Play

Download on the App Store

Boost your business efficiency in one central hub

Emerald Network is a centralised platform to manage your network of Emerald products, install sites, and customer information.

With real-time email notifications, advanced trouble-shooting capabilities, and reporting on actual energy consumption and emissions, it simplifies performance tracking, eases reporting requirements, and reduces downtime so you can operate with effortless efficiency.



Real-time monitoring

Monitor installations across all your sites with instant visibility. Quickly respond to issues, maintain smooth operations, and keep customers satisfied.

In-depth analytics

Track water temperature, energy usage, and heat pump activity to optimise performance, reduce costs, and support smarter decisions.

Improved customer support

Reduce downtime and improve customer satisfaction with 24/7 error notifications and history, helping you diagnose and resolve issues with minimal disruption.

Centralised management

Streamline operations with a unified view. Assign installs to multi-site companies and sites for greater control and oversight from one central platform.

Find out more

Sync via Emerald Installer App to instantly connect installs to Emerald Network.


Heat Pump
Low
Check Your Water Temperature
Activate Boost Mode for faster heating.

Solar Soaker, delivering free hot water, heating and cooling

1. Have excess solar?
Don't waste it

2. Solar Soaker activates
Via Emerald App

3. Heat pump activates
FREE hot water

and/or

4. Aircon activates
FREE heating or cooling



Solar Soaker exclusive to Emerald App

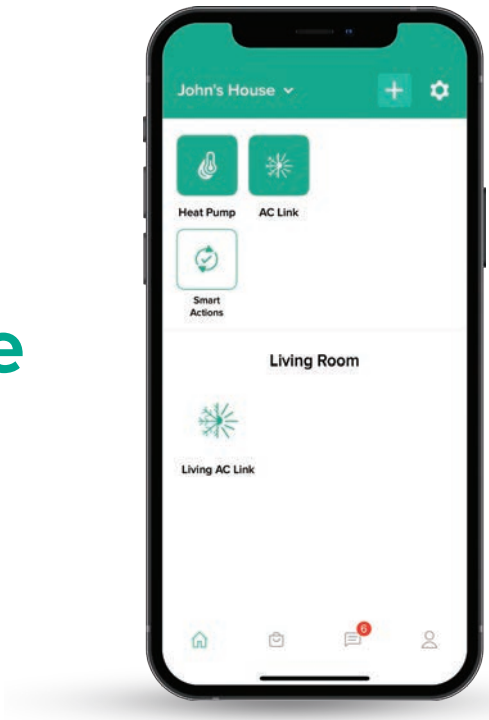
Solar Soaker automatically runs your hot water heat pump, air conditioning or both when solar generation is highest, turning excess solar into free hot water, heating and cooling.

Find out more

Control anywhere, anytime

Emerald smart products work seamlessly with your installs, helping Australians cut energy use, lower costs, and reduce their environmental impact.

Your customers will enjoy the flexibility of controlling their Emerald products anywhere via their mobile phone.



Smart Actions save more

What are Smart Actions?

Smart Actions is a feature designed to automate temperature control. It allows customers to set specific rules for their Emerald products, enabling it to adjust temperature settings based on your preferences.

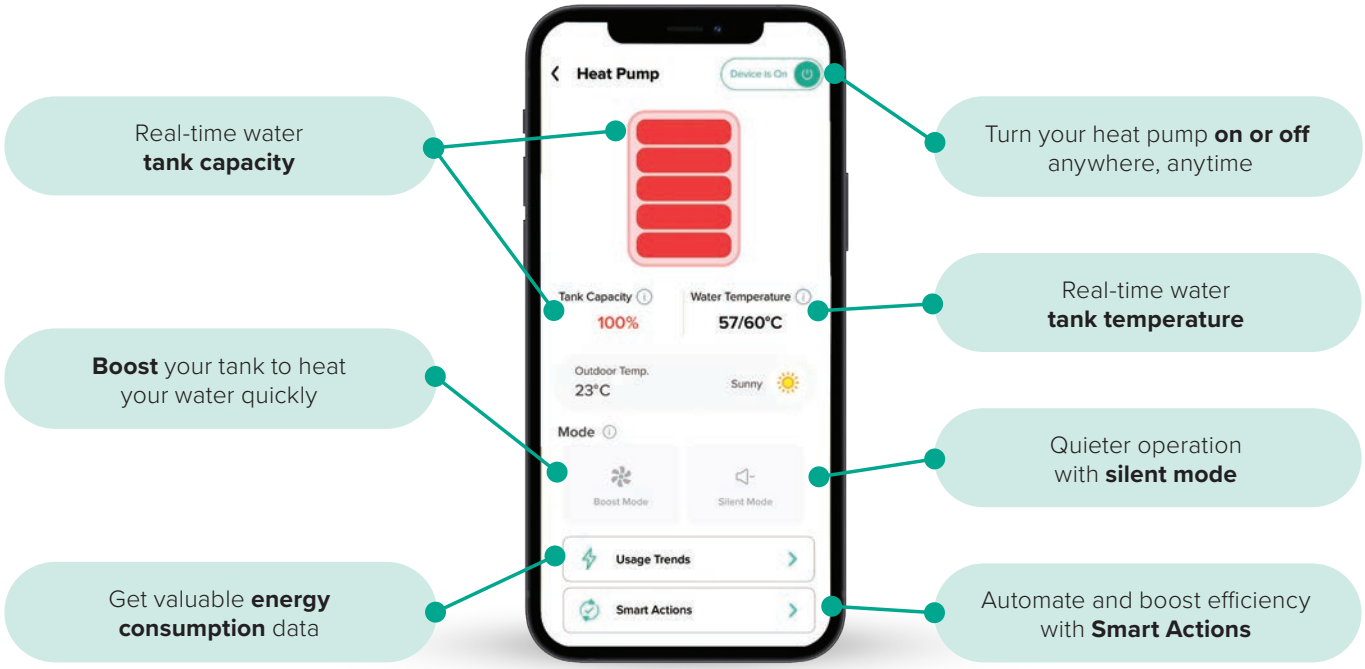
How do Smart Actions work?

Smart Actions will maintain their preferred settings while saving energy and money according to their preferences.

Hot water control made simple

Give customers greater visibility over their hot water with Emerald App. They can check the current water temperature and monitor available hot water levels, making it easier to know when there's enough hot water ready for showers, washing and everyday household use.

When more hot water is needed sooner, customers can activate Boost to speed up the heating process and get the tank ready faster. For times when quieter operation is preferred, Silent Mode reduces operating noise, helping the heat pump work more discreetly around the home.







Give customers smarter comfort with AC Link

Give customers comfort at their fingertips. With AC Link and Emerald App, they can adjust temperature, fan, and modes over Wi-Fi.

Smart Actions sync comfort with daily routines, while geolocation switches the aircon off when they leave. Multiple users can share access - no lost remotes, just simple comfort and savings.

Hot water heat pump range



All-In-One Select

HPA1-S220	All In One Hot Water Heat Pump 220L	
HPA1-S270	All In One Hot Water Heat Pump 270L	
HPA1-S270E	All In One Hot Water Heat Pump 270L with built-in backup electric heater	
HPA1-S320	All In One Hot Water Heat Pump 320L	
HPA1-S320E	All In One Hot Water Heat Pump 320L with built-in backup electric heater	



All-In-One Pro

EE-HWS-A1-220	All In One Hot Water Heat Pump 220L	
EE-HWS-A1-220E	All In One Hot Water Heat Pump 220L with built-in backup electric heater	
EE-HWS-A1-270	All In One Hot Water Heat Pump 270L	
EE-HWS-A1-270E	All In One Hot Water Heat Pump 270L with built-in backup electric heater	
EE-HWS-A1-320	All In One Hot Water Heat Pump 320L	
EE-HWS-A1-320E	All In One Hot Water Heat Pump 320L with built-in backup electric heater	



Split System

HPR200	Split System Heat Pump 200L	
HPR300	Split System Heat Pump 300L	

Air conditioning range



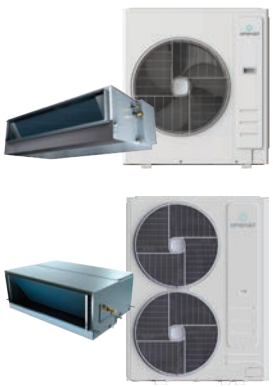
Split System

ACSS25	Split System 2.5kW	
ACSS35	Split System 3.5kW	
ACSS76	Split System 7.6kW	
ACSS99	Split System 9.9kW	



Multi-Head

ACR126U	Multi-Head RAC 14.5(12.6)kW Outdoor unit	
ACR25W	Multi-Head RAC 3.1(2.5)kW Wall-Hung unit	
ACR53W	Multi-Head RAC 5.3kW Wall-Hung unit	
ACR71W	Multi-Head RAC 7.1kW Wall-Hung unit	
ACV180U	Multi-Head & Ducted VRF 20(18)kW Outdoor unit	
ACV28W	Multi-Head VRF 2.8kW Wall-Hung unit	
ACV36W	Multi-Head VRF 3.6kW Wall-Hung unit	
ACV45W	Multi-Head VRF 4.5kW Wall-Hung unit	
ACV56W	Multi-Head VRF 5.6kW Wall-Hung unit	
ACV71W	Multi-Head VRF 7.1kW Wall-Hung unit	
ACV84W	Multi-Head VRF 8.4kW Wall-Hung unit	
ACV200U	Multi-Head & Ducted VRF 26(20)kW Outdoor unit	



Ducted

ACV180U	Multi-Head & Ducted VRF 20(18)kW Outdoor unit	
ACV160D	Ducted VRF 18.5(16)kW Indoor Ducted unit	
ACV200U	Multi-Head & Ducted VRF 26(20)kW Outdoor unit	
ACV200D	Ducted VRF 20kW Indoor Ducted unit	

Smart technology range

EEMS-AIRL-IR-WIFI	AC Link	

Hot water heat pump accessories

Easy Fit Kits

EFK-A1-220	All In One Hot Water Heat Pump 220L	
EFK-A1-220E	All In One Hot Water Heat Pump 220L with built-in backup electric heater	
EFK-A1-270	All In One Hot Water Heat Pump 270L	
EFK-A1-270E	All In One Hot Water Heat Pump 270L with built-in backup electric heater	
EFK-A1-320	All In One Hot Water Heat Pump 320L	
EFK-A1-320E	All In One Hot Water Heat Pump 320L with built-in backup electric heater	
EFK-HPR-200	Split System Heat Pump 200L	
EFK-HPR-300	Split System Heat Pump 300L	
EFK-HPR-300E-1	Split System Heat Pump 300L built-in backup electric heater	

Accessories

EE-HWS-A1-ANOD (10 Pack)	A1 Heat Pump Anode	
EE-HWS-DGPO (10 Pack)	Double GPO	
HPA-A1-ECV (10 Pack)	ECV15 Expansion Control Valve	
HPA-A1-PLV (10 Pack)	Pressure Limiting Valve PLV 500KPA	
HPA-A1-NRD (10 Pack)	Non return Duo valve	
HPA-A1-TPR	A1 Pressure Temperature Valve PTR15 850kPa	
HPA-A1-TV (10 Pack)	Tempering Valve	

Air conditioning accessories

Accessories

ACAV-SA2x400-200D	Supply Air Box 2x400mm Oval Spigots (20kW Ducted Ultra)	
ACAV-RA2x400-200D	Return Air Box 2x400mm Oval Spigots (20kW Ducted Ultra)	
ACAV-SA2x350-160D	Supply Air Box 2x350mm Oval Spigots (16kW Ducted Ultra)	
ACAV-RA2x350-160D	Return Air Box 2x350mm Oval Spigots (16kW Ducted Ultra)	
ACASR-RC	RAC Remote Controller (Pro and Select)	
ACAV-RC	VRF Remote Controller (Ultra)	
ACAV-0609AD	VRF Branch Adaptor 0609 (Ultra)	
ACAV-1215AD	VRF Branch Adaptor 1215 (Ultra)	
ACAV-0912AD	VRF Branch Adaptor 0912 (Ultra)	
ACAV-1519AD	VRF Branch Adaptor 1519 (Ultra)	
ACAV-CPW	AC Condensate Pump Kit	



Warranty

With Emerald, peace of mind comes built in. Our products are designed for reliable, long-term performance and backed by a comprehensive warranty for added confidence.

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1 year FREE product warranty
when registered online

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Our Product Toolkit brings everything Emerald into one convenient place - from product imagery and brand guidelines to warranty, delivery information and social media assets.

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*Not all smart meters are compatible with Solar Soaker. For compatibility, meters must stop flashing during solar generation to properly trigger the heat pump. Meters that continue to flash rapidly during solar periods are not compatible. Please verify your meter's behaviour before installation. The information contained within this brochure is accurate as of the time of publish. Please note that the Emerald app undergoes regular updates to enhance functionality and introduce new features, which may result in changes to the details provided herein.

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