ADVANCE

Powerful performance with complete control.

ActronAir

actronair.com.au

ActronAir

Because Australia needs **Australian air conditioning.**

Ah, the nostalgic year of 1984—'Advance Australia Fair' became our National Anthem, the beloved one-dollar coin started circulating, and a small family air conditioning business opened its doors.

Fast forward to today, and ActronAir stands tall as an example of Australian excellence, renowned for creating air conditioners that are truly in a class apart. And why wouldn't we be? After all, our passionate team at ActronAir lives and breathes the very same harsh Australian conditions that put our air conditioning to the test.

Our climate has a knack for throwing challenges at us that others simply can't fathom. That's why ActronAir's engineers have taken up the challenge, developing the most advanced air conditioning systems with intelligent zoning and control solutions specifically crafted to conquer the unique demands of our harsh Australian environment.

DESIGNED.

Millions of Aussies take comfort in **ActronAir**.

A superior design, made in Australia, **for Australia.**

Most overseas air conditioners are only designed with a maximum temperature range of 43°C to 46°C. The made-in-Australia for Australia **Advance** operates up to 54°C*. Big deal? Yes. The temperature around the outdoor unit can reach far higher than what they're saying on the weather report due to direct sun or heat radiating off the ground. They're often located against the wall or fence where there's low air circulation.

That's why ActronAir's **Advance** is designed with Vertical Discharge. Expelling the air to the space above the unit avoids recirculation which reduces performance and increases operating costs. It's a simple solution but has a big impact. Better comfort, more performance, and greater reliability. Vertical Discharge is just one of the ways **Advance** is designed to perform better in Australian conditions than any other brand.

See our Vertical Discharge in Action!

* Operating range based on air temperature entering the outdoor unit heat exchanger.

FEATURES.

Australian Made Comfort

Enjoy the peace of mind that comes with our Australian owned, designed, and manufactured product. Innovative controls, a thoughtfully designed indoor unit, intelligent zoning, and a robust vertical discharge outdoor unit are all tailored for the way Australians truly live.

R32 Refrigerant

ActronAir is environmentally aware and considers the potential impact of the refrigerants it uses. That's why **Advance** utilises R32*, with a substantially lower Global Warming Potential than some alternative refrigerants, while enjoying the benefits of optimised energy efficiency.

*R32 available in 13.00 - 17.00kW.

Variable Fan Technology

Unlike other systems who typically can only ramp down to 60% at best, forcing you to pay for conditioned air you are not using, the **Advance** series can ramp its indoor fan speed down as low as 30%*, allowing it to deliver just the right amount of conditioned air - no more dump zones, no more soaring power bills.

Smarter Startup

In heating, the **Advance** indoor unit heats up to a preset temperature before the fan turns on, making sure warm air is delivered, avoiding cold drafts.

Maintain comfort
without breaking the bank

With Tru-Inverter and Variable fan technology, the **Advance** system can automatically adjust its capacity and airflow to provide only the conditioning that is required, thereby reducing your running costs by up to $5,500 over 5 years.*

* Based on electricity price of 30c per kW/H and the cooling energy consumption, this translates to a saving of up to $1100 per annum compared to conventional fixed speed systems.

Save up to
$5,500
on energy bills over 5 years*

Built Aussie Tough

The **Advance** systems is designed to last in our uniquely challenging climate. Powder coated to provide a tough durable finish that is highly resistant to corrosion, with a louvered grille, protecting it from the elements like direct sunlight and hail, or stray balls kicked by children playing in the backyard, as well as Hydrophilic blue fin coil coat providing additional protection to reduce corrosion and increase durability in high temperature and coastal environments. Advance is built Aussie tough.
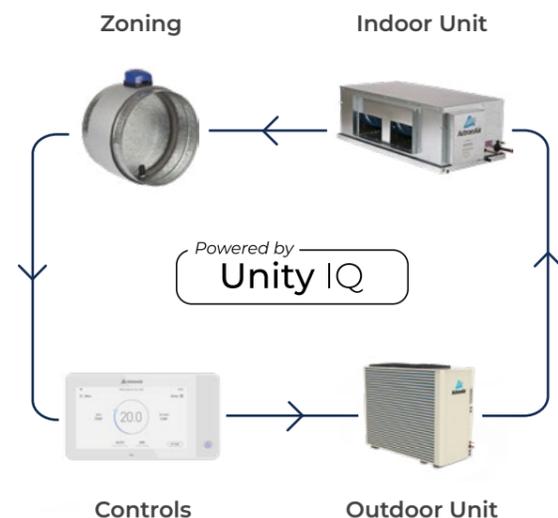
Quiet Operation

We believe in keeping you comfortable inside and outside of your home. That's why **Advance** uses the latest technologies such as inverter compressors, modulating EC indoor and outdoor fans and compressor jacket consisting of high performance acoustic cotton to absorb noise and vibration from the compressor, all designed to keep noise to a minimum.

Individual Zoning

Individual room zoning is a premium zoning option that allows you to divide your home into multiple individual zones, each of which can be conditioned separately from one another, giving you precise control over your comfort and better energy savings. Operating with Variable Fan Technology, you can condition as little as one room, delivering savings that pay for themselves!

Find out how much individual zoning can save you

Up to 8 zones and 16 sensors

ZONING.

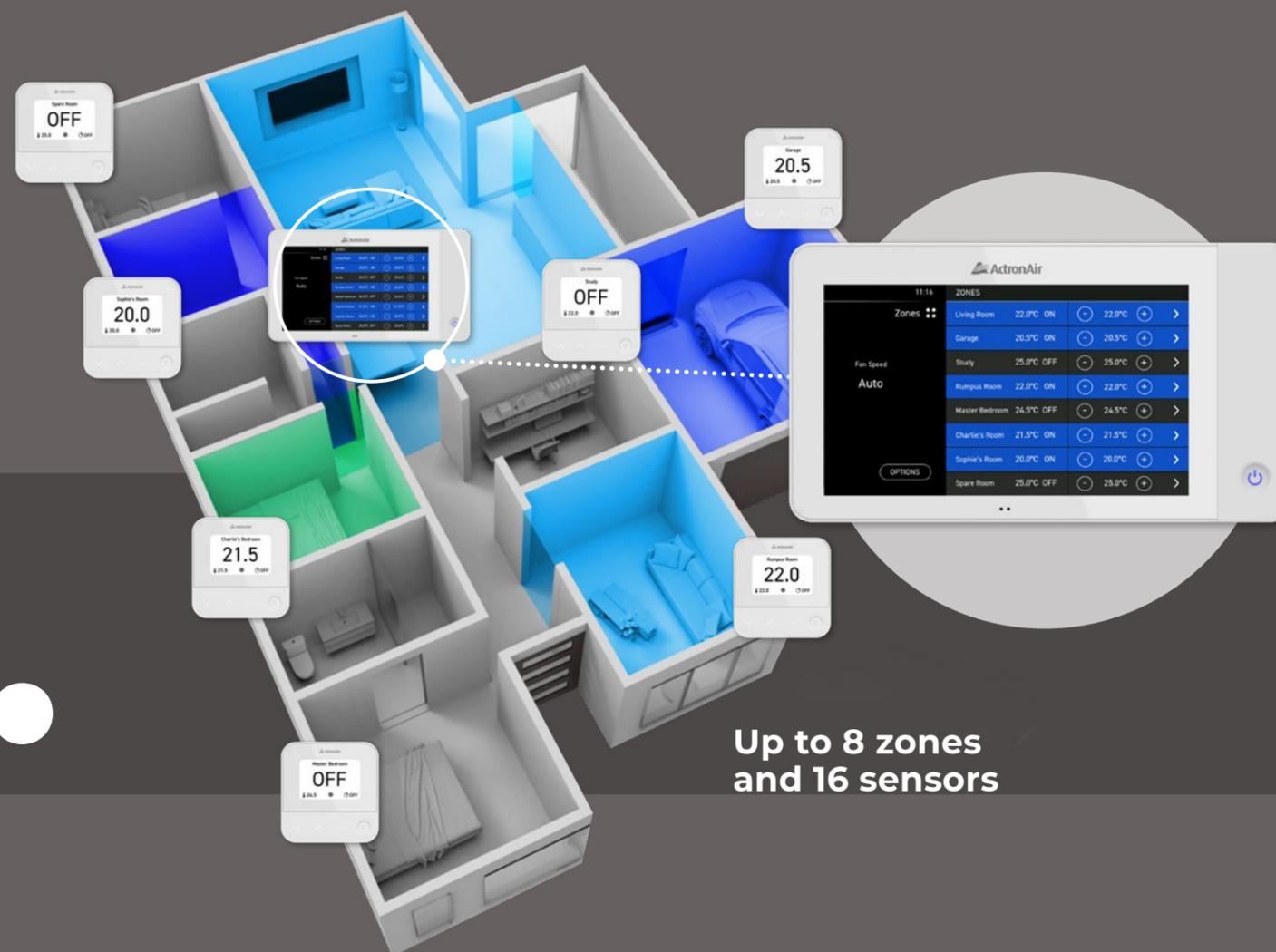## Better Together
with Unity IQ.

Advance seamlessly operates using sophisticated **Unity IQ** control logic. This unique harmonious combination ensures that our variable speed compressor and variable indoor fan, along with our zoning and control solutions operate in perfect synergy, delivering the precise comfort you desire.

Zoning   **Indoor Unit**

Powered by
Unity IQ

Controls   **Outdoor Unit**

ZoneAware™ Technology

Discover a new level of comfort control with **Advance**. Install up to 16 discreet remote temperature sensors around your house. Sensors intuitively activate based on zones you operate, delivering more precise temperature measurements for enhanced comfort and efficiency. Makes Sense!

Air Conditioning tailored to suit you

Say Goodbye to battles over temperature set points with the ultimate zoning option. With individual temperature control, coupled with individual zoning, you can set different temperatures in different rooms at the same time, for the best in comfort and efficiency. All made possible with ActronAir's unique **Unit IQ** featuring inverter compressor, variable fan & Sense More technology.

Power Cooling Technology

The funny thing with air conditioners is that the amount of cooling they can provide you, known as their capacity, gets worse as the temperature around the outdoor unit gets hotter. Unique Power Cooling technology means that our systems maintain their ability to keep you comfortable far better, with our **Advance** being able to provide almost 80% of its cooling capacity when its 50°C while some others barely manage 55%, or worse, just call it quits.
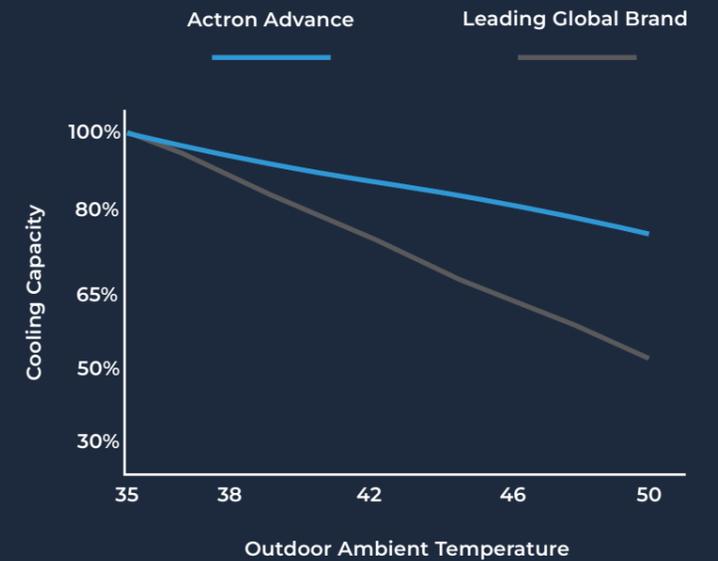
Turbocharge your comfort

If you're in a rush to get comfortable, Turbo mode will get you there fast, allowing **Advance** to run at a higher capacity for a short period to reach your desired temperature as quickly as possible.*

* Turbo mode operates for a period of 30 minutes

Actron Advance   **Leading Global Brand**

Cooling Capacity

100%
80%
65%
50%
30%

35   38   42   46   50

Outdoor Ambient Temperature

* The above illustration showcases Power Cooling Technology in action in high ambient temperatures. ActronAir Advance VS a Leading Global Brand

PERFORMANCE.

TRU-Inverter
Technology

Introduced to the air conditioning by ActronAir, the name says it all. A vastly more precise inverter technology, it gets to the desired temperature faster, smoother and maintains tighter temperature control. That means more comfort and a more comfortable electricity bill.

5x FASTER*

Temperature Variation

—— ActronAir Tru-Inverter
—— Conventional Inverter
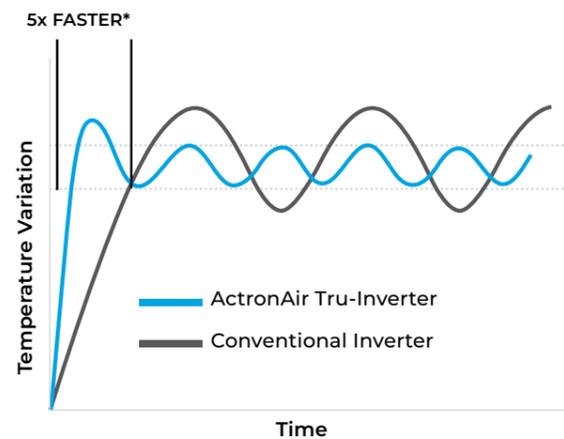
Time

*Subject to room size and conditions.

Wide Capacity Range

The **Advances** Tru-Inverter compressor has a wide capacity range, operating as low as 30% of its rated capacity, reducing its operating cost and sound levels at the same time.

Tru Max Technology

Advance systems come with TruMax technology which allows for powerful heating and cooling in extreme conditions, right when you need it most.

Typical 16kW - Cooling Mode

ACTRONAIR TRU-INVERTER

CONVERNTIONAL INVERTER

0kW   4.6kW   7.3kW   16.3kW   18.4kW

Capacity Range
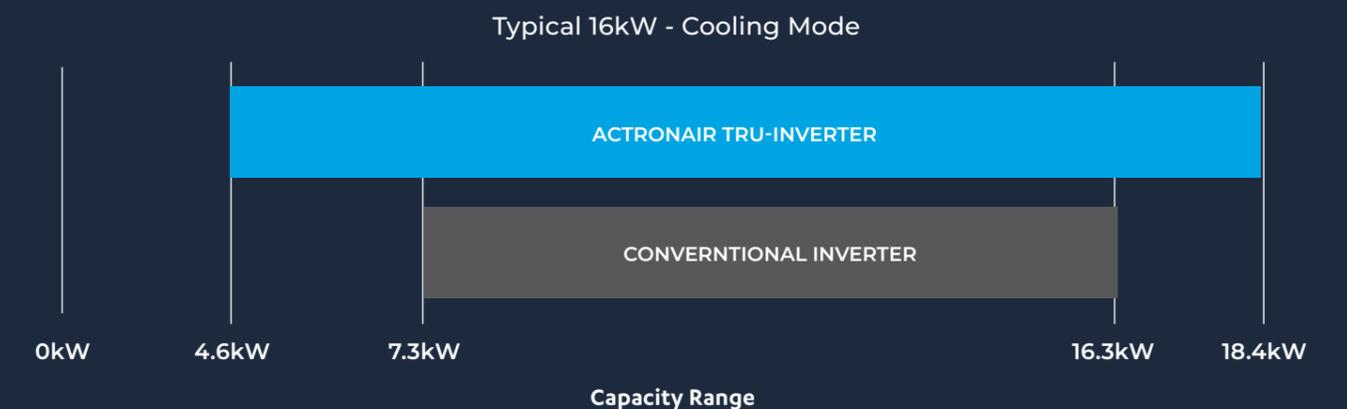
Example of Advance CRV17AS / EVV17AS vs Conventional inverter

Intuitive Interface

Control your entire system with a touch of a finger. Whether changing the temperature or adjusting the 7-day time clock, the **NEO's** 7" backlit screen displays an interface that is simple, intuitive, and easy to use.

Integrated Zoning

No need for clunky bolt-on zoning modules - **NEO** comes with zoning integrated as standard, allowing you to control all of your zones from the **NEO** Touch Controller. Best of all, each zone can easily be updated with a custom name that suits you best.

Easy Operating

The master controller comes with Near Field Communication (NFC) included as standard, providing quick and easy access to operating instructions on your smartphone or device.

Temperature/Humidity Sensor

On-board temperature and humidity sensors mean the **NEO** Touch Controller displays precise indoor room temperature and humidity levels.
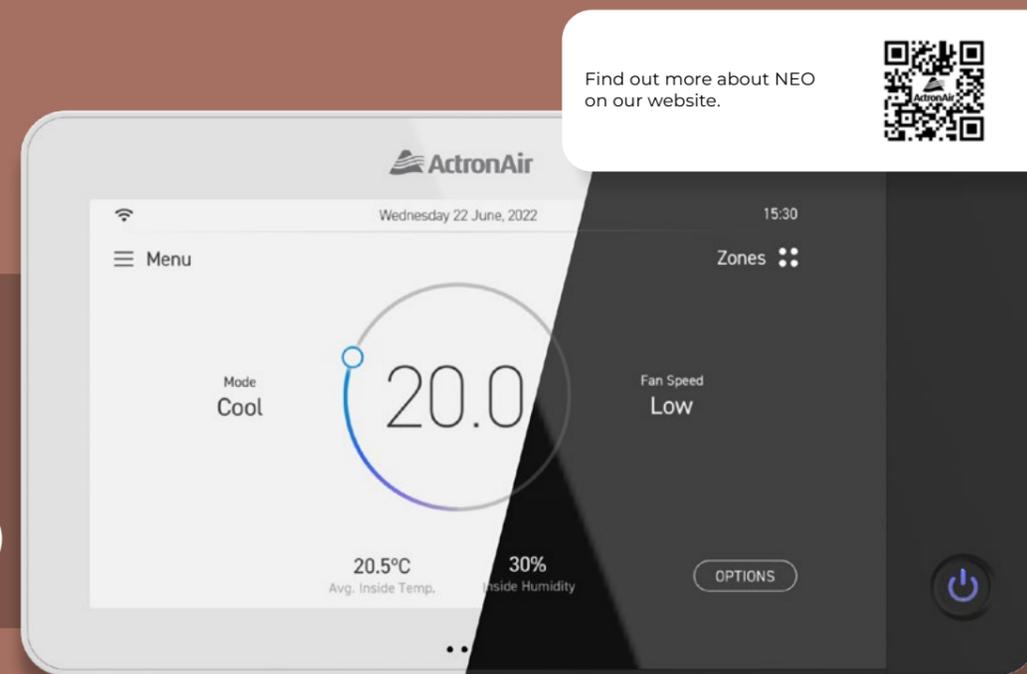
Find out more about NEO on our website.

"Hey Google, set NEO to cool"

"Hey Google, set NEO to 22°C"

"Hey Google, what is the temperature on NEO"

ActronAir

Wednesday 22 June, 2022   15:30

≡ Menu   Zones ⠿

Mode
Cool   20.0   Fan Speed
Low

20.5°C   30%   OPTIONS
Avg. Inside Temp.   Inside Humidity

CONTROL.

NEO TOUCH
Physical Dimensions (H x W x D): 118mm x 212mm x 17mm

Award Winning NEO.
It Truly is control in style.

NEO is ActronAir's latest entry in a line of award-winning control products. Building on the unique design and superior performance that ActronAir controls are known for, **NEO** brings the best in premium control technology to more people than ever before.

BRISBANE
DESIGN
AWARDS
2021
⚡ DRIVENxDESIGN
GOLD

SYDNEY
DESIGN
AWARDS
2021
⚡ DRIVENxDESIGN
SILVER

MELBOURNE
DESIGN
AWARDS
2021
⚡ DRIVENxDESIGN
GOLD

THE AUSTRALIAN
BRAND ®
AWARDS

ABA100 NEW PRODUCT
INNOVATION
WINNER 2021

LED Wall Glow

Unique color-coded LED Wall Glow means you always know when your system's on and what mode it's in.

Stay up to date with Over-the-air updates

Software updates happen securely and effortlessly via Wi-Fi, ensuring your controller and system always have the most recent software version.

Precise Comfort Control

Set your temperature in 0.5°C increments, allowing you to choose the temperature that suits you best.

Configurable Proximity Sensor

When you approach the NEO controller, it automatically comes to life, waiting for your next command.

SMART.

Come home to comfort with the NEO Connect mobile app.

NEO Connect app, revolutionising the way you interact with your air conditioner! Now, you can effortlessly access and take full control of your ActronAir system using your smartphone or tablet, no matter where you are.

Geo-Fencing

With our innovative Geo-Fencing feature, your ActronAir system seamlessly adapts to your movements. As you approach or leave your home, the app triggers your AC to turn on or off accordingly. Experience unparalleled comfort and enjoy the peace of mind that comes with knowing your air conditioner is always in sync with your lifestyle.

Connect to comfort from anywhere.

Requires internet access

available on:

Download on the **App Store**

GET IT ON **Google Play**

Home Connectivity

Home connectivity with Google Home and Amazon Alexa is making your life simpler and more convenient, so you can now control your air conditioner with the simple sound of your voice.

works with **alexa**

works with **Google Home**

"Hey Google, set NEO to cool"

"Hey Google, set NEO to 22°C"

"Hey Google, what is the temperature on NEO"

Wireless Convenience

NEO Zone and **NEO Sense** remote temperature sensors, available in Ceramic White and Jet Black, are not hindered by cables thanks to long-range Bluetooth technology and their ability to be powered by a battery. Enjoy the freedom to install the devices where you need it most.

Precise Temperature Control

Advance with Sense More Technology allows for up to 16 temperature sensing points, which allows them to maintain consistent temperature throughout your home no matter the time of day.

Take Control of Your Comfort

With the **NEO Zone**, turn the zone on and off, adjust the set point and even set your own personalised timer allowing you to take complete control of the comfort and efficiency of your zone.

Control your comfort easily with NFC Connectivity

With NFC connectivity you can manage the temperature of the whole home or a specific zone by simply swiping your compatible smart phone or tablet over **NEO Sense**.
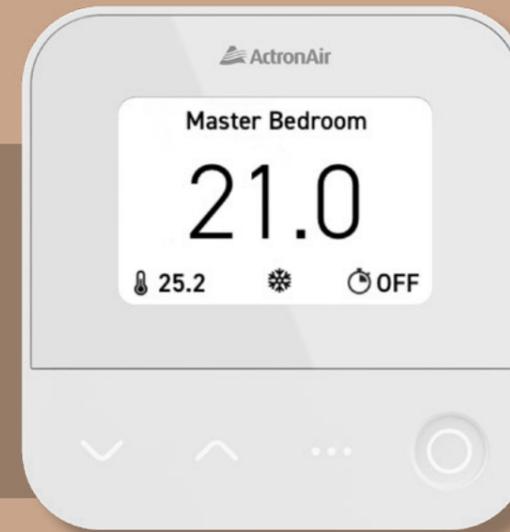
NEO ZONE
Physical Dimensions (H x W x D):
90mm x 93mm x 19mm

NEO SENSE
Physical Dimensions (H x W x D):
80mm x 83mm x 19mm

PRECISE.

NEO Comfort Stand

The **NEO Comfort Stand** allows for any connected zone device to be placed in a location that matters most to you. Providing you a better option to sense and operate your zone, whether it be at your study desk, or next to your bed, **NEO Zone** or **NEO Sense** will sense and perform, delivering comfort more accurately and effectively.

Intuitive Interface

The **L Series** controller combines an appealing design with user-friendly functionality. Its intuitive interface employs clear, understandable language for effortless control, offering a seamless user experience.

Integrated Zoning

An 8-zone touchpad is conveniently integrated into the master controller, removing the need for you to install a standalone zoning control on your wall.

Simple Functions

The convenience of scheduling up to 2 events per day with the 7-Day time clock and/or the use of a 24-hour program, allowing you to schedule your preference and then simply 'set and forget'.

Easy Operating

The master controller comes with Near Field Communication (NFC) included as standard, providing quick and easy access to operating instructions on your smartphone or device.

CONTROL.

Choose the colour that
suits your home.

Choose between sleek grey or white options and enjoy the attractive, user-friendly design of the **L Series**. Packed with features like NFC and integrated zoning, it seamlessly integrates with the **Advance** series for optimal control and performance. Experience the perfect harmony between controller and air conditioner with the **L Series**.

LR7
Physical Dimensions (H x W x D): 130mm x 130mm x 14.4mm

Operates with over 40 home systems

The **Advance** also has the ability to operate with a bridging platform that, when used in conjunction with an ActronAir BMS card, can assist in integrating with over 40 home automation systems, including:

VANTAGE
AUTOMATION & LIGHTING CONTROL

push

KNX

Control4

SAVANT

ELAN

Technical Specifications

Advance System Single Phase (13.00-17.00kW)

Technical Information					
Model	Outdoor	CRV13BS	CRV15BS	CRV17BS	
	Indoor	EVV13BS	EVV15BS	EVV17BS	
[1]Total (Gross) Capacity (kW) (AS/NZS3823.1.2)	Cooling (Rated)	13.25	15.10	17.40	
	Heating (Rated)	12.60	14.70	16.80	
Nett (Rated) Capacity (kW) (AS/NZS3823.1.2)	Cooling (Min/Rated/Max)	4.10 / 13.00 / 14.50	4.35 / 14.80 / 16.50	4.65 / 17.00 / 18.50	
	Heating (Min/Rated/Max)	3.80 / 12.85 / 15.00	4.48 / 15.00 / 17.50	5.30 / 17.20 / 19.20	
Input Power (kW) (AS/NZS3823.1.2)	Cooling (Rated)	3.84	4.46	5.10	
	Heating (Rated)	3.37	4.09	4.74	
[2]EER Rated (AS/NZS3823.1.2)	Cooling (Rated)	3.38	3.32	3.33	
[3]COP Rated (AS/NZS3823.1.2)	Heating (Rated)	3.81	3.67	3.63	
Power Supply - (V/Ph/Hz)	Outdoor	230V / 1PH + N / 50Hz			
	Indoor	230V / 1PH + N / 50Hz			
Rated Amps (AS/NZS3823.1.2)	Total	16.90	19.24	21.90	
Full Load Amps (AS/NZS3823.1.2)	Outdoor / Indoor / Total	27.30 / 4.30 / 31.60	27.40 / 3.80 / 31.20	30.30 / 4.20 / 34.50	
[4]Circuit Breaker Amps (Suggested)		32		40	
IP Rating	Outdoor	IP44			
	Indoor	IP20			
Compressor	Type / No. Unit	Inverter Variable Speed Scroll / 1			
	Starting Method	Inbuilt Soft Starting			
No. of Refrigeration Circuits / No. of Capacity Stages		1 / Variable			
Refrigerant		R32			
Fans (Type x Number per Unit)	Outdoor	Axial / EC Motor x 2			
	Indoor	Twin Centrifugal / EC Motor x 1			
Airflow Indoor (l/s)	Maximum	780	920	1060	
	Nominal	650	770	890	
	Minimum	230	260	300	
Outdoor Dimensions (mm)	Depth	530			
	Height	1110			
	Width	1365			
Indoor Dimensions (mm)	Depth	615		680	
	Height	412		435	
	Width	1090	1290	1420	
[5]Nominal Weights (kgs)	Outdoor	148		155	
	Indoor	44	53	61	
[6]Sound Pressure Level (dBA) @ 1m	Outdoor (quiet/rated/max)	50.90 / 58.00 / 60.50	52.80 / 58.80 / 62.00	52.90 / 62.00 / 62.00	
[7]Sound Power Level (dBA)	Outdoor (quiet/rated/max)	64.10 / 71.30 / 73.60	66.00 / 75.10 / 75.10	65.70 / 75.10 / 75.10	
MEPS Compliant		Yes			
Demand Response Capability (AS4755.3)		Yes			
BMS and Home Automation Compatibility (ICUNO-MOD)		Yes			
Hydrophilic Blue Fin Coil Coat Protection - Indoor & Outdoor Coils		Yes			
Home Automation / Remote On / Off Capability		Yes			
Manual Inputs Capable for Third party Control		Yes			
Maximum Number of Zones		8			
Run & Fault Indication		Yes			
Two Piece Indoor Option		Yes			
Operating Range		-15°C up to 52°C			

Technical Specifications

Advance System Three Phase (13.00-25.00kW)

Technical Information							
Model	Outdoor	CRV13BT	CRV15BT	CRV17BT	CRV19BT	CRV210T	CRV240T
	Indoor	EVV13BS	EVV15BS	EVV17BS	EVV19BS	EVV210S	EVV240S
[1]Total (Gross) Capacity (kW) (AS/NZS3823.1.2)	Cooling (Rated)	13.25	15.10	17.40	19.36	19.40	22.06
	Heating (Rated)	12.60	14.70	16.80	18.64	19.60	22.50
Nett (Rated) Capacity (kW) (AS/NZS3823.1.2)	Cooling (Min/Rated/Max)	4.10 / 13.00 / 14.50	4.35 / 14.80 / 16.50	4.65 / 17.00 / 18.50	6.48 / 19.00 / 21.00	5.20 / 19.00 / 21.00	5.20 / 21.50 / 23.75
	Heating (Min/Rated/Max)	3.80 / 12.85 / 15.00	4.48 / 15.00 / 17.50	5.30 / 17.20 / 19.20	5.58 / 19.00 / 20.00	4.60 / 20.00 / 23.00	5.00 / 23.00 / 24.50
Input Power (kW) (AS/NZS3823.1.2)	Cooling (Rated)	3.77	4.33	5.06	5.54	5.70	6.10
	Heating (Rated)	3.08	3.93	4.58	5.08	5.50	6.57
[2]EER Rated (AS/NZS3823.1.2)	Cooling (Rated)	3.44	3.42	3.36	3.43	3.33	3.52
[3]COP Rated (AS/NZS3823.1.2)	Heating (Rated)	4.18	3.82	3.75	3.74	3.64	3.50
Power Supply - (V/Ph/Hz)	Outdoor	400V / 3Ph + N / 50Hz					
	Indoor	230V / 1PH + N / 50Hz					
Rated Amps (AS/NZS3823.1.2)	Total	7.20	8.80	11.50	11.00	11.40	12.20
Full Load Amps (AS/NZS3823.1.2)	Outdoor / Indoor / Total	7.89 / 3.90 / 11.70	10.10 / 3.90 / 14.00	10.80 / 4.20 / 15.00	12.48 / 4.63 / 17.11	16.40 / 5.50 / 21.90	16.60 / 6.00 / 22.60
[4]Circuit Breaker Amps (Suggested)		16			20		25
IP Rating	Outdoor	IP44					
	Indoor	IP20					
Compressor	Type / No. Unit	Inverter Variable Speed Scroll / 1					
	Starting Method	Inbuilt Soft Starting					
No. of Refrigeration Circuits / No. of Capacity Stages		1 / Variable Capacity					
Refrigerant		R32				R410a	
Fans (Type x Number per Unit)	Outdoor	Axial / EC Motor x 2					
	Indoor	Twin Centrifugal / EC Motor x 1					
Airflow Indoor (l/s)	Maximum	780	920	1060	1200	1230	1360
	Nominal	650	770	890	1000	1020	1130
	Minimum	230	260	300	375	350	400
Outdoor Dimensions (mm)	Depth	530				685	
	Height	1110				1105	
	Width	1365				1685	
Indoor Dimensions (mm)	Depth	615		680	645	695	
	Height	412		435	485	485	
	Width	1090	1290	1420	1470	1470	
[5]Nominal Weights (kgs)	Outdoor	148		155	142	200	209
	Indoor	44	53	61	75	75	78
[6]Sound Pressure Level (dBA) @ 1m	Outdoor (quiet/rated/max)	50.50 / 57.50 / 60.10	52.70 / 58.30 / 61.70	52.90 / 61.70 / 61.70	57.70 / 65.60 / 65.60	46.90 / 51.30 / 65.00	49.30 / 51.90 / 65.00
[7]Sound Power Level (dBA)	Outdoor (quiet/rated/max)	63.60 / 70.50 / 72.90	65.50 / 71.40 / 74.60	65.70 / 74.60 / 74.60	69.00 / 77.50 / 77.50	61.30 / 65.70 / 79.60	63.70 / 65.80 / 79.60
MEPS Compliant		Yes					
Demand Response Capability (AS4755.3)		Yes					
BMS and Home Automation Compatibility (ICUNO-MOD)		Yes					
Hydrophilic Blue Fin Coil Coat Protection - Indoor & Outdoor Coils		Yes					
Home Automation / Remote On / Off Capability		Yes					
Manual Inputs Capable for Third party Control		Yes					
Maximum Number of Zones		8					
Run & Fault Indication		Yes					
Two Piece Indoor Option		Yes					
Operating Range		-15°C up to 52°C				-15°C up to 54°C	

Australian made products includes controls outdoor and indoor unit

Controller Specifications

Wall Controller

Feature	NEO	LR7
Maximum number of controllers	2	3
Choice of colour	Ceramic White / Jet Black	White / Grey
Screen	"7" Touchscreen, 1024 x 600, IPS -Wide viewing angle, enhanced backlight	Enhanced LED backlight, 7 segment display
Dimensions - (Hmm x Wmm x Dmm)	118 x 212 x 17	130 x 130 x 14.4
No. of supported zones	8	8
24 Hour Countdown Timer	Yes	Yes
7 Day Timeclock	Yes	Yes
Temperature Adjustment (0.5°C)	Yes	Yes
On-Board Temperature Sensor	Yes	Yes
ZoneAware Technology	Yes	Yes
Filter Timer Notification	Yes	Yes
Near Field Communication (NFC)	Yes[8]	Yes[8]
Humidity Sensor	Yes	-
Proximity Sensor / Light Sensor	Yes	-
Wi-Fi Compatibility - inbuilt	Yes[9]	-
Over-The-Air-Updates	Yes[10]	-
Service and System Dashboards	Yes	-
Child Key Lock with PIN code	Yes	-

Remote Sensor

	NEO	LR7
Maximum Number of Sensors	16	3
Choice of colour	Ceramic White / Jet Black	White / Grey
L Series Wired Temperature Sensor - 63mm (H) x 41mm (W) x 9.4mm (D)	Yes	Yes
Neo Sense Wireless Temperature Sensor - 80mm (H) x 83mm (W) x 18mm (D)	Yes[11]	-
Individual Temperature Control	Yes	-
Portable Stand available in Ceramic White (NSHW-10) or Jet Black (NSHB-10)	Yes[12]	-
Near Field Communication (NFC) Compatible	Yes[13]	-

Zone Controller

	NEO	LR7
Maximum Number of Controllers	16	-
Choice of colour	Ceramic White / Jet Black	-
NEO Zone Controller Temperature Sensor - 93mm (H) x 90mm (W) x 18mm (D)	Yes	-
Screen	2.7" LED	-
Individual Temperature Control	Yes	-
Humidity, Proximity and Light Sesnor	Yes	-
Portable Stand available in Ceramic White (NSHW-10) or Jet Black (NSHB-10)	Yes[12]	-
Zone On/Off	Yes	-
System On/Off	Yes	-
Zone Timer	Yes	-

NEO Connect App

	NEO	LR7
Neo Connect Mobile App	Yes[14]	-
Geo-Fencing	Yes	-
Smart Assistant Compatible (Google Home, Alexa)	Yes	-

Foot Notes 1-14

1. Based on unit rating excluding indoor fan kW.
2. EER Rated = Energy Efficiency Ratio (Rated Capacity Cooling / Rated Input Cooling).
3. COP Rated = Coefficient of Performance (Rated Capacity Heating / Rated Input Heating).
4. Refer to AS/NZS 3000 "Australian/New Zealand Wiring Rules" for more details.
5. Refer to Catalogue Unit Weight Distribution Guide section for details of weight points.
6. Sound Pressure Level at 3m distance is determined as the measured sound pressure at 3m perpendicular to the coil side of the condenser. Sound levels are determined in an anechoic chamber and may differ once the unit is installed due to ambient conditions.
7. Measured based on ISO 3743-1, Determination of Sound Power Levels and Sound Energy Levels of Noise Sources Using Sound Pressure.

8. Near Field Communications requires compatible device. Provide access to wall control operating instructions
9. Wi-Fi compatibility with 802.11 b/g/n 2.4 GHz
10. NEO Touch must be connected to Wi-Fi with internet and cloud access
11. NEO Sense available for us as wired or wireless. Wireless operation requires 3 x AAA batteries (up to 5 Year battery life)
12. Portable stand compatible with wireless NEO Zone and NEO Sense.
13. Near Field Communication (NFC) requires compatible device. Provides access to NEO Connect Mobile App.
14. Compatible with ActronAir NEO Touch Controller (NTW-1000, NTB-1000). Available on iOS 9 or later / Android Version 6 Marshmallow or later.

Important Notes:

- The Local Electricity Supply Authority may require limits on - starting current, running current and voltage drop, please check prior to purchase.
- When the outdoor temperature exceeds the rated conditions, the cooling/heating capacities may decrease the rated nett values.
- Specifications subject to change without notice.

Rated Conditions:
Cooling: 35°C DB Outdoor / Air Entering Indoor 27°C DB, 19°C WB
Heating: 7°C DB, 6°C WB Outdoor / Air Entering Indoor 20°C DB

Warranty:
For full terms and conditions of ActronAir warranty, please refer to warranty terms document - www.actronair.com.au

Notes

All pictures shown are for illustration purposes only.

ActronAir

Australian family owned
and operated since 1984

actronair.com.au
1300 522 722

AUSTRALIAN MADE AND OWNED