



Multi Room

MULTIELITE

Flexible and economical multi room comfort.



That's better. That's Actron.



ActronAir

ActronAir. Because Australia needs Australian air conditioning.

The year 1984 saw Advanced Australia Fair become our National Anthem, the 1 dollar coin come into circulation and a small family air conditioning business open its doors. Today, ActronAir is a proud Australian company recognised for making world class air conditioners. Well, it stands to reason. The team at ActronAir experience the harsh Australian conditions first hand, and our climate places demands on air conditioning not found in other parts of the world.

And that's why ActronAir's engineers have developed the most advanced air conditioning systems specifically for the unique and harsh Australian environment.

Engineered with a superior operating range from -25°C to 50°C, and a host of innovative features, ActronAir's MultiElite multi split system is engineered to withstand the most extreme conditions Australia can throw at it.



More than a quarter of a million Aussies take comfort in ActronAir

Share the comfort with the MultiElite multi split system

A single wall split air conditioning unit is great for a single room, however, if you need multiple rooms air conditioned, then you need to consider the MultiElite multi split system.

The beauty of our MultiElite is that it allows up to five individual air conditioning heads to be installed throughout your home, office or retail space, using just the one outdoor unit.



A superior operating range suited for Australia

Most overseas air conditioners are only designed with a maximum temperature range of 43°C to 46°C. The MultiElite multi split system operates up to 50°C. Big deal? Well 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 a wall or fence where there's low air circulation.

“ Nothing beats performing under extremes. Engineered for Australia, you can trust ActronAir to be there when you need it most. ”

Mark 'Frosty' Winterbottom
2015 V8 Supercars Champion

Celebrate differences



Different temperatures in different rooms

In a multiple room environment not everyone's preferred temperature is the same. Our MultiElite allows for different temperatures in different rooms at the same time.

Engineered with you in mind



Easy installation and commissioning

The MultiElite comes standard with a number of features to ensure installation is carried out with ease and accuracy. An additional service valve allows for quicker commissioning, while autowiring correction eliminates any wiring errors, allowing your ActronAir installer to have you in superb comfort in a flash, saving time and money.

Choice and convenience



Capacity to suit your needs

The MultiElite has outdoor capacities ranging from 5kW to 14kW. The 5kW can connect up to 2 heads while the 14kW can connect up to 5 heads. These all connect to a single outdoor unit allowing for a better use of energy and space.



Here for the long haul



Protect your investment

ActronAir now uses gold fin epoxy coated protection on both indoor and outdoor coils as standard. This is to further reduce corrosion from the harsh Australian conditions, as well as assisting the defrosting process, thus improving heating efficiency.

MultiElite indoor unit options



Bulkhead



Serene wall hung split



Mini-Cassette

Pick up where you left off



Auto-restart

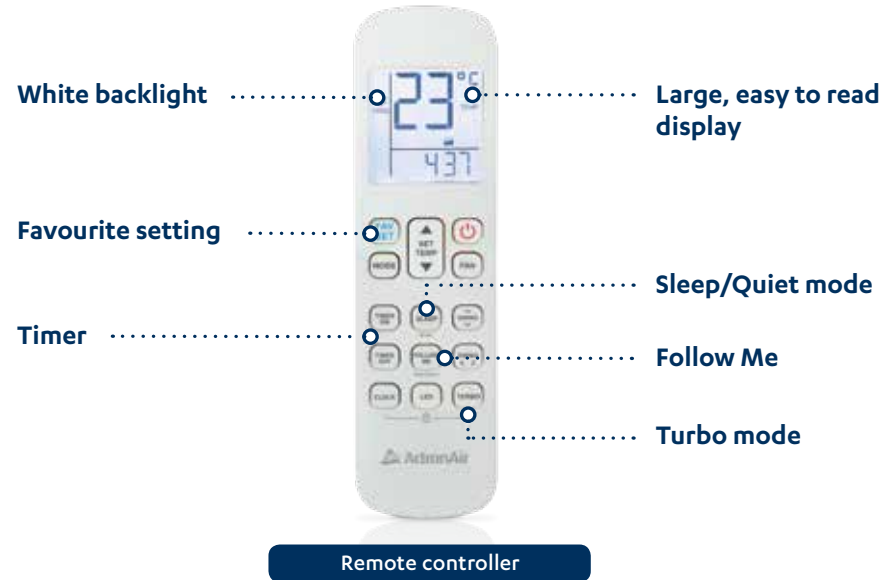
Blackout? No problem. MultiElite's auto-restart function means it restarts automatically in its last programmed setting once power is restored, which means you don't have to spend unnecessary time reprogramming your system.

Better Control



Better control in your hand...

MultiElite's remote controller (not compatible with bulkhead) features a large screen and buttons, all in easy to read 'plain English', for more logical and legible daily use.



...and on the wall

For those who like a little more control, or who just keep losing the remote, MultiElite can also use a wall mounted wired controller that delivers precise temperature control.



Remote controller ONLY compatible with Serene and Mini-Cassette indoor unit. NOT compatible with Bulkhead unit.
Wired wall controller comes standard with Bulkhead indoor unit. Available as an optional upgrade for Serene and Mini-Cassette indoor unit.

Better Comfort

Follow me for a more attuned temperature

In most air conditioners, the temperature sensor is in the indoor unit. With MultiElite, we have put additional sensors inside the remote controller and wired wall controller.

With the remote controller, when you press the Follow Me button you'll have the temperature you want, wherever you are in the room. When it comes to the wired wall controller, you'll have more precise temperature control and comfort at its location.

Playing favourites

One of the great things with MultiElite is that you can pre-set your favourite comfort levels. This means that you can simply select these settings with the touch of a button on your remote.

Shhh. Quiet mode in operation

For a good night's sleep, or if you simply seek silence, the MultiElite system has a quiet mode* that reduces indoor unit noise to a whisper-quiet level (between 20 and 30 decibels)†



Better Engineered

AC vs DC for rockin' efficiency and performance

The MultiElite system uses ultra-energy-efficient DC, or direct current, inverter technology in its inverter compressor, indoor fans and outdoor fans. Some companies use less efficient AC technology, or combinations of both. This can make a significant difference to your electricity bill.

With an impressive 25 frequency stages, our inverter compressor is up to 35% more efficient than AC technology, while our upgraded DC outdoor fan with five speed settings is up to 40% more efficient. The result is improved efficiencies overall, as well as optimal cooling performance.

*Quiet mode available on Serene and Mini Cassette only.
†Based on models up to 5kW.





The answer's easier with multiple choice

When there's more than one room and more than one configuration to consider, the MultiElite simply provides more solutions to meet your needs.

Our MultiElite multi-split system allows you to run up to five indoor units through a single outdoor unit. That's smart, because it can save not only space, but also energy. And while its powerful enough to keep the whole home in air conditioned comfort, MultiElite's DC inverter can also ramp right down to power a single room. MultiElite also allows you to pick the best solution for specific rooms, whether it's a concealed bulkhead system, Mini-Cassette or the ever popular wall mounted systems.

With its choice of multiple indoor units, MultiElite also minimises those family fights over the thermostat, as you can have different temperatures in different rooms at the same time. Now that's better living!



Better Service

Local service you can count on

Our National Service Network has service staff on the ground and parts on the shelves. They're friendly, reliable and prompt. Furthermore, ActronAir's 5 year warranty will keep you comfortable with absolute peace of mind.

MultiElite Combination Matrix

| Outdoor Unit Models | Outdoor Unit Models | | | | |
|-------------------------|---------------------|-----------|---------------|-----------------|---------------------|
| | One Unit | Two Units | Three Units | Four Units | Five Units |
| MRC-052AS-2 5.20 kW | 2.6 | 2.6+2.6 | - | - | - |
| | 3.5 | 2.6+3.5 | - | - | - |
| | 5 | 2.6+5 | - | - | - |
| | - | 3.5+3.5 | - | - | - |
| | - | 3.5+5 | - | - | - |
| MRC-071AS-3 7.10 kW | 2.6 | 2.6+2.6 | 2.6+2.6+2.6 | - | - |
| | 3.5 | 2.6+3.5 | 2.6+2.6+3.5 | - | - |
| | 5 | 2.6+5 | 2.6+2.6+5 | - | - |
| | 7.1 | 2.6+7.1 | 2.6+3.5+3.5 | - | - |
| | - | 3.5+3.5 | 2.6+3.5+5 | - | - |
| | - | 3.5+5 | 3.5+3.5+3.5 | - | - |
| | - | 3.5+7.1 | - | - | - |
| | - | 5+5 | - | - | - |
| MRC-100AS-4 9.85 kW | 2.6 | 2.6+2.6 | 2.6+2.6+2.6 | 2.6+2.6+2.6+2.6 | - |
| | 3.5 | 2.6+3.5 | 2.6+2.6+3.5 | 2.6+2.6+2.6+3.5 | - |
| | 5 | 2.6+5 | 2.6+2.6+5 | 2.6+2.6+2.6+5 | - |
| | 7.1 | 3.5+3.5 | 2.6+3.5+3.5 | - | - |
| | - | 2.6+7.1 | 2.6+3.5+5 | - | - |
| | - | 3.5+5 | 3.5+3.5+3.5 | - | - |
| | - | 3.5+7.1 | - | - | - |
| | - | 5+5 | - | - | - |
| MRC-110AS-5 10.95 kW | 2.6 | 2.6+2.6 | 2.6+2.6+2.6 | 2.6+2.6+2.6+2.6 | 2.6+2.6+2.6+2.6+2.6 |
| | 3.5 | 2.6+3.5 | 2.6+2.6+3.5 | 2.6+2.6+2.6+3.5 | 2.6+2.6+2.6+2.6+3.5 |
| | 5 | 2.6+5 | 2.6+2.6+5 | 2.6+2.6+2.6+5 | 2.6+2.6+2.6+2.6+5 |
| | 7.1 | 2.6+7.1 | 2.6+2.6+7.1 | 2.6+2.6+2.6+7.1 | 2.6+2.6+2.6+3.5+3.5 |
| | - | 3.5+3.5 | 2.6+3.5+3.5 | 2.6+2.6+3.5+3.5 | - |
| | - | 3.5+5 | 2.6+3.5+5 | 2.6+3.5+3.5+3.5 | - |
| | - | 3.5+7.1 | 2.6+3.5+7.1 | 3.5+3.5+3.5+3.5 | - |
| | - | 5+5 | 2.6+5+5 | - | - |
| | - | 5+7.1 | 3.5+3.5+3.5 | - | - |
| | - | 7.1+7.1 | 3.5+3.5+5 | - | - |
| | - | - | 3.5+3.5+7.1 | - | - |
| | - | - | 3.5+5+5 | - | - |
| MRC-135AS-5 13.50 kW | 2.6 | 2.6+2.6 | 2.6+2.6+2.6 | 2.6+2.6+2.6+2.6 | 2.6+2.6+2.6+2.6+2.6 |
| | 3.5 | 2.6+3.5 | 2.6+2.6+3.5 | 2.6+2.6+2.6+3.5 | 2.6+2.6+2.6+2.6+3.5 |
| | 5 | 2.6+5 | 2.6+2.6+5 | 2.6+2.6+2.6+5 | 2.6+2.6+2.6+2.6+5 |
| | 7.1 | 2.6+7.1 | 2.6+2.6+7.1 | 2.6+2.6+2.6+7.1 | 2.6+2.6+2.6+3.5+3.5 |
| | - | 3.5+3.5 | 2.6+3.5+3.5 | 2.6+2.6+3.5+3.5 | 2.6+2.6+2.6+3.5+5 |
| | - | 3.5+5 | 2.6+3.5+5 | 2.6+2.6+3.5+5 | 2.6+2.6+3.5+3.5+3.5 |
| | - | 3.5+7.1 | 2.6+3.5+7.1 | 2.6+2.6+3.5+7.1 | 2.6+2.6+3.5+3.5+5 |
| | - | 5+5 | 2.6+5+5 | 2.6+2.6+5+5 | 2.6+3.5+3.5+3.5+3.5 |
| | - | 5+7.1 | 3.5+3.5+3.5 | 2.6+2.6+5+7.1 | 2.6+3.5+3.5+3.5+5 |
| | - | 7.1+7.1 | 3.5+3.5+5 | 2.6+3.5+3.5+3.5 | 3.5+3.5+3.5+3.5+3.5 |
| | - | - | 3.5+3.5+7.1 | 2.6+3.5+3.5+5 | - |
| | - | - | 3.5+5+5 | 3.5+3.5+3.5+3.5 | - |
| - | - | - | 3.5+3.5+3.5+5 | - | |

NOTE: For actual capacities on the above combinations, please refer to the ActronAir technical catalogue.

Multi Split System 5.20-13.50kW (Single Phase)

| Technical Information | | | | | | |
|--|---|---|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|
| OUTDOOR MODEL | | MRC-052AS-2 | MRC-071AS-3 | MRC-100AS-4 | MRC-110AS-5 | MRC-135AS-5 |
| APPLICABLE INDOOR MODEL/S | Wall Hung | WRE-026AS | WRE-026AS | WRE-026AS | WRE-026AS | WRE-026AS |
| | | WRE-035AS | WRE-035AS | WRE-035AS | WRE-035AS | WRE-035AS |
| | | WRE-050AS | WRE-050AS | WRE-050AS | WRE-050AS | WRE-050AS |
| | | - | WRE-071AS | WRE-071AS | WRE-071AS | WRE-071AS |
| | | BRE-026AS | BRE-026BS | BRE-026BS | BRE-026BS | BRE-026BS |
| | Bulkhead | BRE-035AS | BRE-035BS | BRE-035BS | BRE-035BS | BRE-035BS |
| | | BRE-052AS | BRE-052BS | BRE-052BS | BRE-052BS | BRE-052BS |
| | | - | BRE-071BS | BRE-071BS | BRE-071BS | BRE-071BS |
| | | MRE-035AS | MRE-035AS | MRE-035AS | MRE-035AS | MRE-035AS |
| | Mini-Cassette | MRE-050AS | MRE-050AS | MRE-050AS | MRE-050AS | MRE-050AS |
| | | | | | | |
| | Nett (Rated) Capacity (kW) (AS/NZS3823.1.4) | Cooling (min - max) | 5.20 | 7.10 | 9.85 | 10.95 |
| | Heating (min - max) | 5.80 | 7.75 | 9.90 | 11.20 | 14.80 |
| Input Power (kW) (AS/NZS3823.1.4) | Cooling Rated | 1.43 | 1.99 | 2.48 | 3.00 | 3.82 |
| | Heating Rated | 1.58 | 1.92 | 2.58 | 2.80 | 4.17 |
| ¹ EER Rated (AS/NZS3823.1.4) | Cooling Rated | 3.64 | 3.57 | 3.97 | 3.65 | 3.53 |
| ² COP Rated (AS/NZS3823.1.4) | Heating Rated | 3.67 | 4.04 | 3.84 | 4.00 | 3.55 |
| Power Supply - (V / Ph / Hz) | Outdoor | 220 - 240 V / 1Ph+N / 50Hz | | | | |
| Rated Load Amps (AS/NZS3823.1.4) | Cooling | 6.6 | 8.8 | 10.9 | 13.2 | 16.8 |
| | Heating | 7.2 | 8.5 | 11.4 | 12.4 | 18.3 |
| Full Load Amps | ³ Maximum possible combination | 16.1 | 18.4 | 20.8 | 27.0 | 32.1 |
| | Outdoor Unit Only | 14.0 | 14.5 | 16.0 | 21.0 | 25.8 |
| ⁴ Circuit Breaker Amps and Main Cable Amps | | Calculate based on installed combination and refer to AS/NZS3000 for correct size | | | | |
| ⁵ Suggested Minimum Indoor to Outdoor Cable Size & Type | | 1.0mm ² 3 Core + Earth | 1.0mm ² 3 Core + Earth | 1.0mm ² 3 Core + Earth | 1.0mm ² 3 Core + Earth | 1.0mm ² 3 Core + Earth |
| IP Rating | Outdoor | IP24 | IP24 | IP24 | IP24 | IP24 |
| Compressor Type | | Inverter Twin-Rotary | | | | |
| Refrigerant | | R410A | | | | |
| Outdoor Dimensions (mm) | Depth | 363 | 410 | 410 | 410 | 415 |
| | Height | 702 | 810 | 810 | 810 | 1333 |
| | Width | 845 | 946 | 946 | 946 | 952 |
| ⁶ Nominal Weight (kgs) | Outdoor | 48 | 67 | 71 | 77 | 102 |
| ⁷ Outdoor Sound Pressure Level (dBA) 1m | | 60 | 61 | 61 | 65 | 65 |
| ⁸ Outdoor Sound Power Level (dBA) | | 67 | 69 | 69 | 73 | 73 |
| Outdoor Operating Range (°C) | Cooling | -15°C to 50°C | | | | |
| | Heating | -25°C to 30°C | | | | |
| MEPS Compliant | | Yes | Yes | Yes | Yes | Yes |
| ⁹ Demand Response Capability (AS4755.3) | | Capable | | | | |

| Field Piping and Connections | | | | | | |
|---|---|---------------------|----------------|------------------------------------|------------------------------------|------------------------------------|
| Refrigerant Charge | Factory Charge - (g) | 2150 | 2620 | 3300 | 3980 | 4980 |
| | Pre-Charge Length - (m) | 2 x 10 | 3 x 10m | 4 x 10m | 5 x 10m | 5 x 10m |
| | Additional Refrigerant Charge - (g/m) | 15 | 15 | 15 | 15 | 15 |
| Minimum Field Pipe Length - (m) | 1 indoor unit | 6 | 9 | 12 | 15 | 15 |
| | For all rooms | 30 | 45 | 60 | 60 | 60 |
| Maximum Field Pipe Length - (m) | For 1 indoor unit | 25 | 30 | 35 | 35 | 35 |
| | From OD unit to ID unit | 15 | 15 | 15 | 15 | 15 |
| Maximum Vertical Height Differential (m) included in max length | From ID unit to ID unit | 10 | 10 | 10 | 10 | 10 |
| | Liquid Pipe - mm (inch) | 2 x 6.35 (1/4) | 3 x 6.35 (1/4) | 4 x 6.35 (1/4) | 5 x 6.35 (1/4) | 5 x 6.35 (1/4) |
| Outdoor Unit Connections | Gas Pipe - mm (inch) | 2 x 9.52 (3/8) | 3 x 9.52 (3/8) | 3 x 9.52 (3/8) + 1 x 12.7 (1/2) | 4 x 9.52 (3/8) + 1 x 12.7 (1/2) | 3 x 9.52 (3/8) + 2 x 12.7 (1/2) |
| | Adaptors to connect field pipe are supplied with outdoor (MRC) unit | Yes | Yes | Yes | Yes | Yes |
| Wiring Method | | Hardwire to Outdoor | | | | |

Foot Notes 1-9

- EER Rated = Energy Efficiency Ratio (Rated Capacity Cooling, Rated Input Power Cooling)
- COP Rated = Coefficient of Performance (Rated Capacity Heating, Rated Power Heating)
- Maximum FLA based on the following combination:
MRC-052AS-2 + BRE-026AS + BRE-052AS
MRC-075AS-3 + BRE-026AS + BRE-035AS + BRE-052AS
MRC-100AS-4 + BRE-026AS (x3) + BRE-035AS
MRC-110AS-5 + BRE-026AS (x3) + BRE-035AS (x2)
MRC-135AS-5 + BRE-026AS + BRE-035AS (x3) + BRE-052AS
Each installation will require calculation of selected combination (Outdoor + Indoor/s) for correct Full Load Amps.
- Based on MEPS registered combination.
- Refer to AS/NZS 3000 'Australian/New Zealand Wiring Rules' for more details.

- Refer to Catalogue Unit Weight Distribution Guide section for details of weight points.
- Sound Pressure Level at 1m distance is determined as the measured sound pressure at 1m perpendicular to the coil side of the condenser.
- Determination of Sound Power Levels of Noise Sources, AS1217.2 - Precision Methods for Broad-Band Sources in Reverberation Rooms.
- When Demand Response capability option is chosen, the air conditioner will be fully compliant with AS4755.3 in the following modes: DRM 1, 2, 3

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.

| Technical Information (Applicable Indoor Models) | | | | | | | | | | | |
|--|-------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|---------------|--------------|------------|
| INDOOR MODEL | Wall Hung Split | | | | Bulkhead | | | | Mini-Cassette | | |
| | WRE-026AS | WRE-035AS | WRE-050AS | WRE-071AS | BRE-026BS | BRE-035BS | BRE-052BS | BRE-071BS | MRE-035AS | MRE-050AS | |
| Moisture Removal (L/hr) | 1.0 | 1.2 | 1.8 | 2.6 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| IP Rating | IP20 | | | | | | | | | | |
| Airflow Range | High | 161 | 181 | 306 | 386 | 167 | 172 | 236 | 361 | 181 | 189 |
| | Medium | 133 | 158 | 264 | 356 | 150 | 156 | 219 | 333 | 147 | 156 |
| | Low | 106 | 117 | 211 | 242 | 128 | 139 | 180 | 250 | 125 | 139 |
| Indoor Dimensions | Depth | 193 | 222 | 222 | 232 | 506 | 506 | 674 | 774 | 570 | 570 |
| | Height | 302 | 325 | 325 | 342 | 200 | 200 | 210 | 249 | 260 | 260 |
| | Width | 805 | 964 | 964 | 1106 | 700 | 700 | 880 | 1100 | 570 | 570 |
| Full Load Amps (AS/NZS3823.1.2)- Indoor Unit | 0.240 | 0.275 | 0.275 | 0.400 | 1.200 | 1.200 | 1.500 | 1.500 | 0.570 | 0.570 | |
| Nominal Weight | 8.5 | 10.3 | 10.4 | 13.7 | 18.0 | 18.0 | 23.0 | 30.2 | 16.0 | 16.0 | |
| Indoor Sound Pressure Level (dBA) (Low / Med / High) | 32 / 37 / 42 | 31 / 38 / 43 | 37 / 42 / 44 | 36 / 44 / 47 | 25 / 33 / 38 | 25 / 33 / 38 | 37 / 39 / 40 | 38 / 40 / 43 | 34 / 37 / 41 | 41 / 42 / 44 | |
| Indoor Unit Connections | Liquid Pipe - mm (inch) | 6.35 (1/4) | 6.35 (1/4) | 6.35 (1/4) | 9.52 (3/8) | 6.35 (1/4) | 6.35 (1/4) | 6.35 (1/4) | 9.52 (3/8) | 6.35 (1/4) | 6.35 (1/4) |
| | Gas Pipe - mm (inch) | 9.52 (3/8) | 12.7 (1/2) | 12.7 (1/2) | 15.9 (5/8) | 9.52 (3/8) | 9.52 (3/8) | 12.7 (1/2) | 15.9 (5/8) | 9.52 (3/8) | 12.7 (1/2) |
| Field Pipe Size | Liquid Pipe - mm (inch) | 6.35 (1/4) | 6.35 (1/4) | 6.35 (1/4) | 9.52 (3/8) | 6.35 (1/4) | 6.35 (1/4) | 6.35 (1/4) | 9.52 (3/8) | 6.35 (1/4) | 6.35 (1/4) |
| | Gas Pipe - mm (inch) | 9.52 (3/8) | 12.7 (1/2) | 12.7 (1/2) | 15.9 (5/8) | 9.52 (3/8) | 9.52 (3/8) | 12.7 (1/2) | 15.9 (5/8) | 9.52 (3/8) | 12.7 (1/2) |

| Features | | | | | | | | | | | |
|--|--------------|-----------|-----------|-----------|-----------|----------|----------|----------|----------|----------|--|
| Remote Controller - RC-01 (NOT compatible with Bulkhead) | Yes | Yes | Yes | Yes | N/A | N/A | N/A | N/A | Optional | Optional | |
| Wired Wall Controller - WC-02 | Optional | Optional | Optional | Optional | Yes | Yes | Yes | Yes | Yes | Yes | |
| Follow Me Function | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | |
| Sleep | Yes | Yes | Yes | Yes | N/A | N/A | N/A | N/A | Yes | Yes | |
| Turbo | Yes | Yes | Yes | Yes | N/A | N/A | N/A | N/A | Yes | Yes | |
| Auto Defrost Function | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | |
| Timer On/Off | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | |
| 7-Day Scheduler / Weekly timer | Optional | Optional | Optional | Optional | Yes | Yes | Yes | Yes | Yes | Yes | |
| Dehumidification | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | |
| Return Air Sensor | N/A | N/A | N/A | N/A | Yes | Yes | Yes | Yes | Yes | Yes | |
| External Static Pressure Settings | N/A | N/A | N/A | N/A | Yes | Yes | Yes | Yes | Yes | Yes | |
| Drain Pump | N/A | N/A | N/A | N/A | Yes | Yes | Yes | Yes | Yes | Yes | |
| Bottom Return Air connection | N/A | N/A | N/A | N/A | Optional | Optional | Optional | Optional | Optional | Optional | |
| Outside Air Intake | N/A | N/A | N/A | N/A | Optional | Optional | Optional | Optional | Optional | Optional | |
| Hangings Brackets | N/A | N/A | N/A | N/A | Yes | Yes | Yes | Yes | Yes | Yes | |
| Multi Directional Airflow | Up - Down | Automatic | Automatic | Automatic | Automatic | N/A | N/A | N/A | N/A | N/A | |
| | Left - Right | Automatic | Automatic | Automatic | Automatic | N/A | N/A | N/A | N/A | N/A | |
| Hydrophilic Aluminium Coil Protection | Indoor | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | |
| | Outdoor | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | |
| Louvre Memory | Yes | Yes | Yes | Yes | N/A | N/A | N/A | N/A | N/A | N/A | |
| Indoor Fan Speed | 12-Speed | 12-Speed | 12-Speed | 12-Speed | 3-Speed | 3-Speed | 3-Speed | 3-Speed | 3-Speed | 3-Speed | |
| Quiet Mode | Yes | Yes | Yes | Yes | N/A | N/A | N/A | N/A | Yes | Yes | |
| Auto Restart Function | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | |
| Fault Alarm Output Port | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | |
| Remote On/Off | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | |
| Left-Right Hand Drain Connection | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | |
| Mute Operation | Yes | Yes | Yes | Yes | N/A | N/A | N/A | N/A | N/A | N/A | |

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





ActronAir

That's better. That's Actron.

actronair.com.au

1300 522 722